For your records
Record the serial number, found on the back of the unit, in the spaces designated on the warranty card, and in the space provided below.
Refer to the model and serial numbers whenever you call upon your Kenwood dealer for information or service on the product.
Model KDC-BT365U/ KDC-BT265U/ KDC-X300/ KDC-MP365BT/ KMR-D365BT
Serial number ________________

US Residents Only

Register Online
Register your Kenwood product at www.Kenwoodusa.com
CAUTION
Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
In compliance with Federal Regulations, following are reproductions of labels on, or inside the product relating to laser product safety.

FCC WARNING
This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

FCC NOTE
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment may cause harmful interference to radio communications, if it is not installed and used in accordance with the instructions. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

Información acerca de la eliminación de equipos eléctricos y electrónicos al final de la vida útil (aplicable a los países que hayan adoptado sistemas independientes de recogida de residuos)

Información sobre a eliminação de pilhas
Este produto não deve ser eliminado como lixo doméstico geral. Devolva a pilha usada ao revendedor ou entidade autorizada para que a mesma seja devolvida ao fabricante ou importador.
A reciclagem e a eliminação de lixo de maneira apropriada ajudarão a conservar os recursos naturais ao mesmo tempo que prevenirão os efeitos prejudiciais à nossa saúde e ao meio ambiente.

CALIFORNIA, USA ONLY
This product contains a CR Coin Cell Lithium Battery which contains Perchlorate Material—special handling may apply. See www.dtsc.ca.gov/hazardouswaste/perchlorate
IC (Industry Canada) Notice
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) This device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.
The term “IC: ” before the certification/registration number only signifies that the Industry Canada technical specification were met.

Note de IC (Industrie Canada)
Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence.
L’exploitation est autorisée aux deux conditions suivantes:
(1) l’appareil ne doit pas produire de brouillage, et
(2) l’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.
L’expression “IC: ” avant le numéro d’homologation/enregistrement signifie seulement que les specifications techniques d’Industrie Canada ont été respectées.

Para cumplimiento de la COFETEL:
“La operación de este equipo está sujeta a las siguientes dos condiciones:
(1) es posible que este equipo o dispositivo no cause interferencia perjudicial y
(2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.”

Contains Bluetooth Module
FCC ID: ZWY8811X
IC ID: 12033A-8811X

CAUTION
This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that it deemed to comply without maximum permissible exposure evaluation (MPE). But it is desirable that it should be installed and operated keeping the radiator at least 20cm or more away from person’s body (excluding extremities: hands, wrists, feet and ankles).

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

ATTENTION
Cet équipement est conforme aux limites d’exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d’exposition aux fréquences radioélectriques (RF) CNR-102 de l’IC. Cet équipement émet une énergie RF très faible qui est considérée conforme sans évaluation de l’exposition maximale autorisée. Cependant, cet équipement doit être installé et utilisé en gardant une distance de 20 cm ou plus entre le dispositif rayonnant et le corps (à l’exception des extrémités : mains, poignets, pieds et chevilles).

Conformément à la réglementation d’Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d’un type et d’un gain maximal (ou inférieur) approuvé pour l’émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l’intention des autres utilisateurs, il faut choisir le type d’antenne et son gain de sorte que la puissance isotope rayonnée équivalente (p.i.r.e.) ne dépasse pas l’intensité nécessaire à l’établissement d’une communication satisfaisante.
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1. In the event any part of this Agreement is invalidated by operation of law, the residual provisions shall continue in force.
2. Matters not stipulated in this Agreement or any ambiguity or question raised in the construction of this Agreement shall be provided or settled upon good-faith consultation between the Licensor and the User.
3. The Licensor and the User hereby agree that this Agreement is governed by the laws of Japan, and any dispute arising from, and relating to the rights and obligations under, this Agreement shall be submitted to the exclusive jurisdiction of the Tokyo District Court for its first instance.

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BEFORE USE

IMPORTANT
• To ensure proper use, please read through this manual before using this product. It is especially important that you read and observe Warning and Caution in this manual.
• Please keep the manual in a safe and accessible place for future reference.

⚠️ Warning
Do not operate any function that takes your attention away from safe driving.

⚠️ Caution
Volume setting:
• Adjust the volume so that you can hear sounds outside the car to prevent accidents.
• Lower the volume before playing digital sources to avoid damaging the speakers by the sudden increase of the output level.

General:
• Avoid using the external device if it might hinder safe driving.
• Make sure all important data has been backed up. We shall bear no responsibility for any loss of recorded data.
• Never put or leave any metallic objects (such as coins or metal tools) inside the unit to prevent a short circuit.
• If a disc error occurs due to condensation on the laser lens, eject the disc and wait for the moisture to evaporate.
• USB rating is indicated on the main unit. To view, detach the faceplate.
• Depending on the types of cars, the antenna will automatically extend when you turn on the unit with the antenna control wire connected (30, 31). Turn off the unit or change the source to STANDBY when parking at a low ceiling area.

Remote control (RC-406):
• Do not leave the remote control in hot places such as on the dashboard.
• The Lithium battery is in danger of explosion if replaced incorrectly. Replace it only with the same or equivalent type.
• The battery pack or batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
• Keep the battery out of reach of children and in its original packaging when not in used. Dispose of used batteries promptly. If swallowed, contact a physician immediately.

How to read this manual
• Operations are explained mainly using buttons on the faceplate of KDC-BT365U.
• English indications are used for the purpose of explanation. You can select the display language from the [FUNCTION] menu. (5)
• [XX] indicates the selected items.
• (XX) indicates references are available on the stated page.
## BASICS

### Faceplate

- **Display window**
- **KDC-BT265U** / **KDC-X300** / **KMR-D365BT**: Lights up when Bluetooth connection is established. (15)
- **KDC-BT365U** / **KDC-X300** / **KMR-D365BT**: Flashes when the unit enters searching status.

### Remote control (RC-406)

- Remote sensor (Do not expose to bright sunlight.)
- **Pull out the insulation sheet when using for the first time.**

#### Remote control functions

- **KDC-BT265U**: Can be remotely controlled with an optionally purchased remote control.
- **KMR-D365BT**: Remote control functions are not available.

### How to reset

Press the switch twice within 5 seconds after detaching the faceplate.

### How to replace the battery

1. Press the switch twice.
2. Insert the battery.
3. Close the battery compartment.

---

### To

<table>
<thead>
<tr>
<th>On the faceplate</th>
<th>On the remote control</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Turn on the power</strong></td>
<td>Press <strong>SRC</strong>.</td>
</tr>
<tr>
<td></td>
<td>- Press and hold to turn off the power. *1</td>
</tr>
<tr>
<td><strong>Adjust the volume</strong></td>
<td>Turn the volume knob.</td>
</tr>
<tr>
<td><strong>Select a source</strong></td>
<td>Press <strong>SRC</strong> repeatedly.</td>
</tr>
<tr>
<td><strong>Change the display information</strong>*2</td>
<td>Press <strong>DISP</strong> repeatedly. (28)</td>
</tr>
</tbody>
</table>

---

*1 For **KMR-D365BT**: The power will automatically turn off after 20 minutes when in standby mode (Auto Power Off).
*2 For **KDC-MP365BT**: You can also turn off the display information by pressing **DISP** repeatedly.
GETTING STARTED

1 Select the display language and cancel the demonstration

When you turn on the power for the first time (or FACTORY RESET is set to YES), the display shows: "SEL LANGUAGE" ➔ "PRESS" ➔ "VOLUME KNOB"

1 Turn the volume knob to select [ENG] (English) or [SPA] (Spanish), then press the knob.
   [ENG] is selected for the initial setup.
   (For KDC-BT365U / KDC-BT265U / KDC-X300 / KDC-MP365BT)
   Then, the display shows: "CANCEL DEMO" ➔ "PRESS" ➔ "VOLUME KNOB".

2 Press the volume knob.
   [YES] is selected for the initial setup.

3 Press the volume knob again.
   "DEMO OFF" appears.

2 Set the clock and date

1 Press the volume knob to enter [FUNCTION].
2 Turn the volume knob to select [CLOCK], then press the knob.

To adjust the clock

3 Turn the volume knob to select [CLOCK ADJUST], then press the knob.
4 Turn the volume knob to make the settings, then press the knob.
   Hour ➔ Minute
5 Turn the volume knob to select [CLOCK FORMAT], then press the knob.
6 Turn the volume knob to select [12H] or [24H], then press the knob.

To set the date

7 Turn the volume knob to select [DATE FORMAT], then press the knob.
8 Turn the volume knob to select [DD/MM/YY] or [MM/DD/YY], then press the knob.
9 Turn the volume knob to select [DATE SET], then press the knob.
10 Turn the volume knob to make the settings, then press the knob.
   Day ➔ Month ➔ Year or Month ➔ Day ➔ Year

11 Press and hold Q / to exit.
   To return to the previous setting item, press Q / .

3 Set the initial settings

1 Press SRC repeatedly to enter STANDBY.
2 Press the volume knob to enter [FUNCTION].
3 Turn the volume knob to select an item (see the following table), then press the knob.
4 Repeat step 3 until the desired item is selected or activated.
5 Press and hold Q / to exit.
   To return to the previous setting item, press Q / .

Default: XX

<table>
<thead>
<tr>
<th>AUDIO CONTROL</th>
</tr>
</thead>
<tbody>
<tr>
<td>SWITCH</td>
</tr>
<tr>
<td>PREOUT</td>
</tr>
</tbody>
</table>

4
### GETTING STARTED

#### DISPLAY

<table>
<thead>
<tr>
<th><strong>EASY MENU</strong></th>
<th>(For <strong>KDC-BT365U</strong> / <strong>KDC-X300</strong> / <strong>KMR-D365BT</strong>)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ON</strong>: Both display and button illumination change to white color when entering [FUNCTION].</td>
<td></td>
</tr>
<tr>
<td><strong>OFF</strong>: Both display and button illumination remain as [COLOR SELECT] color. (☞ 23)</td>
<td></td>
</tr>
</tbody>
</table>

#### TUNER SETTING

<table>
<thead>
<tr>
<th><strong>PRESET TYPE</strong></th>
<th><strong>NORMAL</strong>: Memorizes one station for each preset button in each band (FM1/FM2/FM3/AM).</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MIX</strong>: Memorizes one station or SiriusXM channel for each preset button, regardless of the selected band or SiriusXM channel.</td>
<td></td>
</tr>
</tbody>
</table>

#### SYSTEM

<table>
<thead>
<tr>
<th><strong>KEY BEEP</strong></th>
<th><strong>ON</strong>: Activates the keypress tone.; <strong>OFF</strong>: Deactivates.</th>
</tr>
</thead>
</table>

#### SOURCE SELECT

<table>
<thead>
<tr>
<th><strong>PANDORA SRC</strong></th>
<th>(For <strong>KDC-BT365U</strong> / <strong>KDC-BT265U</strong> / <strong>KDC-X300</strong> / <strong>KMR-D365BT</strong>)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ON</strong>: Enables PANDORA in source selection.; <strong>OFF</strong>: Disables. (☞ 10)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>IHEART SRC</strong></th>
<th>(For <strong>KDC-BT365U</strong> / <strong>KDC-BT265U</strong> / <strong>KDC-X300</strong> / <strong>KMR-D365BT</strong>)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ON</strong>: Enables IHEARTRADIO in source selection.; <strong>OFF</strong>: Disables. (☞ 11)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>BUILT-IN AUX</strong></th>
<th><strong>ON</strong>: Enables AUX in source selection.; <strong>OFF</strong>: Disables. (☞ 7)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th><strong>CD READ</strong></th>
<th><strong>1</strong>: Automatically distinguishes between audio file disc and music CD.; <strong>2</strong>: Forces to play as a music CD. No sound can be heard if an audio file disc is played.</th>
</tr>
</thead>
</table>

#### F/W UPDATE

<table>
<thead>
<tr>
<th><strong>UPDATE SYSTEM</strong></th>
<th><strong>F/W UP xx.xx</strong></th>
<th><strong>YES</strong>: Starts upgrading the firmware.; <strong>NO</strong>: Cancels (upgrading is not activated).</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>FACTORY RESET</strong></td>
<td><strong>YES</strong>: Resets the settings to default (except the stored station).; <strong>NO</strong>: Cancels.</td>
<td></td>
</tr>
</tbody>
</table>

#### REM SETTING* (for **KMR-D365BT**)  

<table>
<thead>
<tr>
<th><strong>REMOTE ID SET</strong></th>
<th>Remote control ID list is displayed.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>YES</strong>: Indicates that this ID is already registered.; <strong>NO</strong>: Indicates that this ID is available.</td>
<td></td>
</tr>
<tr>
<td><strong>REMOTE ID DEL</strong></td>
<td><strong>ID1 DELETE</strong>/<strong>ID2 DELETE</strong>/<strong>ID3 DELETE</strong>: Selects the registered remote control ID to delete.</td>
</tr>
<tr>
<td><strong>YES</strong>: Deletes the selected remote control ID.; <strong>NO</strong>: Cancels.</td>
<td></td>
</tr>
</tbody>
</table>

#### CLOCK

<table>
<thead>
<tr>
<th><strong>CLOCK DISPLAY</strong></th>
<th>(For <strong>KDC-BT365U</strong> / <strong>KDC-BT265U</strong> / <strong>KDC-X300</strong> / <strong>KDC-MP365BT</strong>)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ON</strong>: The clock time is shown on the display even when the unit is turned off.; <strong>OFF</strong>: Cancels.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>DATE SET</strong></th>
<th>(For <strong>KMR-D365BT</strong>)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DD/MM/YY</strong></td>
<td>Sets the date for marine remote control display.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>ENGLISH</strong></th>
<th>Select the display language for [FUNCTION] menu and music information if applicable.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ESPANOL</strong></td>
<td>By default, [ENGLISH] is selected.</td>
</tr>
</tbody>
</table>

* Displayed only when KCA-RC55MR (optional accessory) is connected. (☞ 31)
RADIO

Search for a station

1 Press \( \text{SRC} \) repeatedly to select TUNER.
2 Press \( \text{BAND} \) repeatedly (or press \#FM+ / *AM– on RC-406) to select FM1/ FM2/ FM3/ AM.
3 Press \( << / >> \) (or press \( << / >> + \) on RC-406) to search for a station.

- To change the searching method for \( << / >> \): Press \( \text{SEEK} \) repeatedly.
  - AUTO1: Automatically search for a station.
  - AUTO2: Search for a preset station.
  - MANUAL: Manually search for a station.
- To store a station: Press and hold one of the number buttons (1 to 6).
- To select a stored station: Press one of the number buttons (1 to 6) (or press one of the number buttons (1 to 6) on RC-406).

Direct Access Tuning (using RC-406)

1 Press \( \text{DIRECT} \) to enter Direct Access Tuning.
2 Press the number buttons to enter a frequency.
3 Press \( \text{ENT} \) to search for a station.

- To cancel, press \( \text{ESC} \) or \( \text{DIRECT} \).
- If no operation is done for 10 seconds after step 2, Direct Access Tuning is automatically canceled.

Other settings

1 Press the volume knob to enter [FUNCTION].
2 Turn the volume knob to select an item (see the following table), then press the knob.
3 Repeat step 2 until the desired item is selected or activated.
4 Press and hold \( \text{Q/} \) to exit.

To return to the previous setting item, press \( \text{Q/} \).

Default: \( XX \)

TUNER SETTING

<table>
<thead>
<tr>
<th>AUTO</th>
<th>YES: Automatically starts memorizing 6 stations with good reception.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MEMORY</td>
<td>NO: Cancels. |</td>
</tr>
<tr>
<td></td>
<td>• Selectable only if [NORMAL] is selected for [PRESET TYPE]. (5)</td>
</tr>
<tr>
<td>MONO SET</td>
<td>ON: Improves the FM reception, but the stereo effect may be lost.</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>NEWS SET</td>
<td>(For KDC-MP385BT) |</td>
</tr>
<tr>
<td></td>
<td>ON: The unit will temporarily switch to News Programme if available.</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>REGIONAL</td>
<td>(For KDC-MP385BT) |</td>
</tr>
<tr>
<td></td>
<td>ON: Switches to another station only in the specific region using the “AF” control.</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>AF SET</td>
<td>(For KDC-MP385BT) |</td>
</tr>
<tr>
<td></td>
<td>ON: Automatically searches for another station broadcasting the same program in the same Radio Data System network with better reception when the current reception is poor.</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>TI</td>
<td>ON: Allows the unit to temporarily switch to Traffic Information if available (&quot;TI&quot; lights up).</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>PTY SEARCH</td>
<td>Select the available Program Type (7), then, press ( &lt;&lt; / &gt;&gt; ) to start.</td>
</tr>
</tbody>
</table>

Search for a station

1 Press \( \text{SRC} \) repeatedly to select TUNER.
2 Press \( \text{BAND} \) repeatedly (or press \#FM+ / *AM– on RC-406) to select FM1/ FM2/ FM3/ AM.
3 Press \( << / >> \) (or press \( << / >> + \) on RC-406) to search for a station.

- To change the searching method for \( << / >> \): Press \( \text{SEEK} \) repeatedly.
  - AUTO1: Automatically search for a station.
  - AUTO2: Search for a preset station.
  - MANUAL: Manually search for a station.
- To store a station: Press and hold one of the number buttons (1 to 6).
- To select a stored station: Press one of the number buttons (1 to 6) (or press one of the number buttons (1 to 6) on RC-406).

Direct Access Tuning (using RC-406)

1 Press \( \text{DIRECT} \) to enter Direct Access Tuning.
2 Press the number buttons to enter a frequency.
3 Press \( \text{ENT} \) to search for a station.

- To cancel, press \( \text{ESC} \) or \( \text{DIRECT} \).
- If no operation is done for 10 seconds after step 2, Direct Access Tuning is automatically canceled.

Other settings

1 Press the volume knob to enter [FUNCTION].
2 Turn the volume knob to select an item (see the following table), then press the knob.
3 Repeat step 2 until the desired item is selected or activated.
4 Press and hold \( \text{Q/} \) to exit.

To return to the previous setting item, press \( \text{Q/} \).

Default: \( XX \)

TUNER SETTING

<table>
<thead>
<tr>
<th>AUTO</th>
<th>YES: Automatically starts memorizing 6 stations with good reception.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MEMORY</td>
<td>NO: Cancels. |</td>
</tr>
<tr>
<td></td>
<td>• Selectable only if [NORMAL] is selected for [PRESET TYPE]. (5)</td>
</tr>
<tr>
<td>MONO SET</td>
<td>ON: Improves the FM reception, but the stereo effect may be lost.</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>NEWS SET</td>
<td>(For KDC-MP385BT) |</td>
</tr>
<tr>
<td></td>
<td>ON: The unit will temporarily switch to News Programme if available.</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>REGIONAL</td>
<td>(For KDC-MP385BT) |</td>
</tr>
<tr>
<td></td>
<td>ON: Switches to another station only in the specific region using the “AF” control.</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>AF SET</td>
<td>(For KDC-MP385BT) |</td>
</tr>
<tr>
<td></td>
<td>ON: Automatically searches for another station broadcasting the same program in the same Radio Data System network with better reception when the current reception is poor.</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>TI</td>
<td>ON: Allows the unit to temporarily switch to Traffic Information if available (&quot;TI&quot; lights up).</td>
</tr>
<tr>
<td></td>
<td>OFF: Cancels.</td>
</tr>
<tr>
<td>PTY SEARCH</td>
<td>Select the available Program Type (7), then, press ( &lt;&lt; / &gt;&gt; ) to start.</td>
</tr>
</tbody>
</table>
### RADIO

#### CLOCK

<table>
<thead>
<tr>
<th>TIME SYNC</th>
<th>Status</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ON</strong></td>
<td>Synchronizes the unit’s time to the Radio Broadcast Data System/ Radio Data System station time.</td>
<td></td>
</tr>
<tr>
<td><strong>OFF</strong></td>
<td>Cancels.</td>
<td></td>
</tr>
</tbody>
</table>

#### Available Program Type for PTY SEARCH

**SPEECH**: NEWS, INFORM (information), SPORTS, TALK, LANGUAGE, REL TALK (religious talk), PERSNLTY (personality), PUBLIC, COLLEGE, HABL ESP (spanish talk), WEATHER

**MUSIC**: ROCK, CLS ROCK (classic rock), ADLT HIT (adult hits), SOFT ROCK (softrock), TOP 40, COUNTRY, OLDIES, SOFT, NOSTALGA (nostalgia), JAZZ, CLASSICL (classical), R&B (rhythm and blues), SOFT R&B (soft rhythm and blues), REL MUSC (religious music), MUSC ESP (spanish music), HIP HOP

**PREPARED PROGRAM TYPE**

- NEWS
- SPORT
- TALK
- LANGUAGE
- REL TALK
- PUBLIC
- COLLEGE
- HABL ESP
- WEATHER
- SPEECH
- MUSIC

**PREPARED PROGRAM TYPE**

- POP M (music)
- ROCK M (music)
- EASY M (music)
- LIGHT M (music)
- CLASSICS
- OTHER M (music)
- JAZZ
- COUNTRY
- NATION M (music)
- OLDIES
- FOLK M (music)

The unit will search for the Program Type categorized under [SPEECH] or [MUSIC] if selected.

- [MONO SET]/ [NEWS SET]/ [REGIONAL]/ [AF SET]/ [TI]/ [PTY SEARCH] is selectable only when the band is FM1/ FM2/ FM3.
- If the volume is adjusted during reception of traffic information or news bulletin, the adjusted volume is memorized automatically. It will be applied the next time traffic information or news bulletin is turned on.

### AUX

#### Preparation:
Select [ON] for [BUILT-IN AUX]. (5)

#### Start listening

1. Connect a portable audio player (commercially available).

   **Auxiliary input jack**

   3.5 mm (1/8”) stereo mini plug with “L” shaped connector (commercially available)

2. Press 🎧 SRC repeatedly to select AUX.
3. Turn on the portable audio player and start playback.

#### Set the AUX name

While listening to a portable audio player connected to the unit...

1. Press the volume knob to enter [FUNCTION].
2. Turn the volume knob to select [SYSTEM], then press the knob.
3. Turn the volume knob to select [AUX NAME SET], then press the knob.
4. Turn the volume knob to select an item, then press the knob.

AUX (default)/ DVD/ PORTABLE/ GAME/ VIDEO/ TV

5. Press and hold 🎧/ to exit.

To return to the previous setting item, press 🎧/ .
CD / USB / iPod / ANDROID

Start playback
The source changes automatically and playback starts.

To On the faceplate On the remote control

Playback / pause Press 6 ➤ II. Press ENT ➤ II.

Reverse / Fast-forward*4 Press and hold ◀ ◀ ◀ / ▶ ▶. Press and hold ◀ ◀ ◀ / ▶ ▶ (+).

Select a track/file Press ◀ ◀ ◀ / ▶ ▶. Press ◀ ◀ ◀ / ▶ ▶ (+).

Select a folder*5 Press ▲ / ▼. Press #FM+ / *AM–.

Repeat play*6 Press 4 ◀ ◀ ◀ ◀ ◀ ◀ repeatedly. TRACK REPEAT/ ALL REPEAT

FILE REPEAT/ FOLDER REPEAT/ ALL REPEAT : Audio CD
FILE REPEAT/ FOLDER REPEAT/ REPEAT OFF : iPod or ANDROID

Random play*6 Press 3 ◀ ◀ ◀ ◀ ◀ ◀ ◀ repeatedly.

DISC RANDOM/ RANDOM OFF : Audio CD
FOLDER RANDOM/ RANDOM OFF : MP3/WMA/AAC/WAV/FLAC file, iPod or ANDROID

Press and hold 3 ◀ ◀ ◀ ◀ ◀ ◀ ◀ to select ALL RANDOM.*7

*3 When connecting an Android device, “Press [VIEW] to install KENWOOD MUSIC PLAY APP” is shown. Follow the instructions to install the application. You can also install the latest version of KENWOOD MUSIC PLAY application on your Android device before connecting. (☞ 26)

*4 For ANDROID: Applicable only when [BROWSE MODE] is selected. (☞ 9)

*5 For CD: Only for MP3/WMA/AAC files. This does not work for iPod/ANDROID.

*6 For iPod/ANDROID: Applicable only when [MODE OFF]/[BROWSE MODE] is selected. (☞ 9)

*7 For CD: Only for MP3/WMA/AAC files.

*1 KCA-iP102 : 30-pin type, KCA-iP103 : Lightning type
*2 Do not leave the cable inside the car when not using.

USB input terminal

USB CA-U1EX (max.: 500 mA)
(optional accessory)

iPod/iPhone

KCA-iP102 / KCA-iP103 (optional accessory)*1 or accessory cable of the iPod/iPhone*2

ANDROID*3

Micro USB 2.0 cable*2
(commercially available)

*1 KCA-iP102 : 30-pin type, KCA-iP103 : Lightning type
*2 Do not leave the cable inside the car when not using.
**CD / USB / iPod / ANDROID**

**Select control mode**

While in IPOD source, press 5 repeatedly.

**MODE ON**: Control iPod using the iPod itself. However, you can still play/pause, file skip, fast-forward or reverse from this unit.

**MODE OFF**: Control iPod from this unit.

While in ANDROID source, press 5 repeatedly.

**BROWSE MODE**: Control Android device from this unit via KENWOOD MUSIC PLAY application installed in the Android device.

**HAND MODE**: Control Android device using the Android device itself via other media player applications installed in the Android device. However, you can still play/pause and file skip from this unit.

**Select music drive**

Press 5 repeatedly.

Stored songs in the following drive will be played back.

- Selected internal or external memory of a smartphone (Mass Storage Class).
- Selected drive of a multiple drives device.

**Listen to TuneIn Radio/ TuneIn Radio Pro/ Aupeo**

While listening to TuneIn Radio, TuneIn Radio Pro or Aupeo, connect the iPod/iPhone to the USB input terminal of the unit.

- The unit will output the sound from these applications.

**Select a file from a folder/list**

1. Press ñ/è.
2. Turn the volume knob to select a folder/list, then press the knob.
3. Turn the volume knob to select a file, then press the knob.

**Quick Search**

If you have many files, you can search through them quickly.

- **Turn the volume knob quickly to browse through the list quickly.**
  - Not applicable for iPod.

  (or)

  Press íê̦̪̬̪̬ / íé̦̪̬̪̬ to search at a preset skip search ratio. (⇒ 10, [SKIP SEARCH])
  - Pressing and holding íê̦̪̬̪̬ / íé̦̪̬̪̬ searches at a 10% ratio.
  - Not applicable for audio CD and MP3/ WMA/ AAC/ WAV/ FLAC files.

  (or)

  **Alphabet search (applicable only for iPod)**

  If you have many files in the iPod, you can search through them quickly according to the first character of the file name.

  1. Turn the volume knob quickly to enter character search.
  2. Turn the volume knob to select the character.
     - To search for a character other than A to Z and 0 to 9, enter only “*”.
  3. Press íê̦̪̬̪̬ / íé̦̪̬̪̬ to move to the entry position.
     - You can enter up to 3 characters.
  4. Press the volume knob to start searching.

- To return to the root folder/ first file/ top menu, press 5. (Not applicable for BT AUDIO source.)
- To return to the previous setting item, press ñ/è.
- To cancel, press and hold ñ/è.
- For iPod, applicable only when [MODE OFF] is selected.
- For ANDROID, applicable only when [BROWSE MODE] is selected.
CD / USB / iPod / ANDROID

Direct Music Search (using RC-406)

1 Press DIRECT.
2 Press the number buttons to enter a track/file number.
3 Press ENT ▶ to search for music.
   - To cancel, press ◀ or DIRECT.
   - Not available if Random Play is selected.
   - Not applicable for iPod and ANDROID.

Other settings

1 Press the volume knob to enter [FUNCTION].
2 Turn the volume knob to select an item (see the following table), then press the knob.
3 Repeat step 2 until the desired item is selected or activated.
4 Press and hold ◀ / ◁ to exit.
   To return to the previous setting item, press ◀ / ◁.
   Default: XX

USB

| MUSIC DRIVE | DRIVE CHANGE: The next drive ([DRIVE 1] to [DRIVE 4]) is selected automatically and playback starts. Repeat steps 1 to 3 to select the following drives.
| SKIP SEARCH | 0.5%/1%/5%/10%: While listening to iPod or ANDROID, selects the skip search ratio over the total files.

Pandora® (for KDC-BT365U / KDC-BT265U / KDC-X300 / KMR-D365BT)

Preparation:
Install the latest version of the Pandora application on your device (iPhone/ iPod touch), then create an account and log in to Pandora.
- Select [ON] for [PANDORA SRC]. (➔ 5)

Start listening

1 Open the Pandora application on your device.
2 Connect your device to the USB input terminal.
3 Press ◀ SRC repeatedly to select PANDORA.
   Broadcast starts automatically.

<table>
<thead>
<tr>
<th>To</th>
<th>On the faceplate</th>
<th>On the remote control</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skip a track</td>
<td>Press ▶.</td>
<td>Press ▶ (+).</td>
</tr>
<tr>
<td>Thumbs up or thumbs down*3</td>
<td>Press ▲ / ▼.</td>
<td>Press #FM+/*AM–.</td>
</tr>
</tbody>
</table>

*1 KCA-iP102: 30-pin type, KCA-iP103: Lightning type
*2 Do not leave the cable inside the car when not using.
*3 If thumbs down is selected, the current track is skipped.

Create and save a new station

1 Press ◀ / ◁.
2 Turn the volume knob to select [NEW STATION], then press the knob.
3 Turn the volume knob to select [FROM TRACK] or [FROM ARTIST], then press the knob.
   A new station is created based on the current song or artist.
4 Press and hold one of the number buttons (1 to 5) to store.
   To select a stored station, press one of the number buttons (1 to 5).
**Pandora® (for KDC-BT365U / KDC-BT265U / KDC-X300 / KMR-D365BT)**

**Search for a registered station**

1. Press \( \mathbb{Q} / \mathbb{B} \).
2. Turn the volume knob to select an item, then press the knob.
   - [SORT BY DATE]: According to the registered date
   - [SORT BY A-Z]: Alphabetical order
3. Turn the volume knob to select the desired station, then press the knob.

To cancel, press and hold \( \mathbb{Q} / \mathbb{B} \).

- (or using RC-406)
  - Press \( \mathbb{A} / \mathbb{V} \) to search for a station, then press ENT \( \mathbb{I} \).

**Bookmark current song information**

Press and hold the volume knob.

“BOOKMARKED” appears and the information is stored to your device. The bookmark is available on your Pandora account but not on this unit.

**Delete a station**

While listening to PANDORA...

1. Press the volume knob to enter [FUNCTION].
2. Turn the volume knob to select [SYSTEM], then press the knob.
3. Turn the volume knob to select [STATION DEL], then press the knob.
4. Turn the volume knob to select [SORT BY A-Z] or [SORT BY DATE], then press the knob.
5. Turn the volume knob to select the desired station to delete, then press the knob.
6. Turn the volume knob to select [YES], then press the knob.
7. Press and hold \( \mathbb{Q} / \mathbb{B} \) to exit.

To return to the previous setting item, press \( \mathbb{Q} / \mathbb{B} \).

---

**iHeartRadio® (for KDC-BT365U / KDC-BT265U / KDC-X300 / KMR-D365BT)**

**Preparation:**

Install the latest version of iHeartAuto application on your device (iPhone/iPod touch), then create an account and log in to iHeartRadio.

- Select [ON] for [IHEART SRC]. (\( \mathbb{5} \))

**Start listening**

1. Open the iHeartAuto application on your device.
2. Connect your device to the USB input terminal.

USB input terminal

- KCA-iP102 / KCA-iP103 (optional accessory)*1
- or accessory cable of the iPod/iPhone*2

3. Press \( \mathbb{SRC} \) repeatedly to select IHEARTRADIO. Broadcast starts automatically.

*1 KCA-iP102 : 30-pin type, KCA-iP103 : Lightning type
*2 Do not leave the cable inside the car when not using.

---

<table>
<thead>
<tr>
<th>To</th>
<th>On the faceplate</th>
<th>On the remote control</th>
</tr>
</thead>
<tbody>
<tr>
<td>Playback / pause</td>
<td>Press ( 6 \mathbb{I} ).</td>
<td>Press ENT ( \mathbb{I} ).</td>
</tr>
<tr>
<td>Skip a track for custom station</td>
<td>Press ( \mathbb{I} \mathbb{I} ).</td>
<td>Press ( \mathbb{I} \mathbb{I} ) (+).</td>
</tr>
<tr>
<td>Thumbs up or thumbs down</td>
<td>Press ( \mathbb{A} / \mathbb{V} ).</td>
<td>( Not available )</td>
</tr>
<tr>
<td>Create a new/custom station</td>
<td>Press 1.</td>
<td>( Not available )</td>
</tr>
<tr>
<td>Scan for live station</td>
<td>1 Press ( 2 ) to start scanning.</td>
<td>2 Press ( 6 \mathbb{I} \mathbb{I} ) to listen to the station.</td>
</tr>
</tbody>
</table>
Search and store a station

1. Press Ø/ñ.
2. Turn the volume knob to select a category, then press the knob.
3. Turn the volume knob to select the desired station, then press the knob.

When a city list appears, you can search cities in alphabetical order by turning the volume knob quickly.

To cancel, press and hold Ø/ñ.

-or using RC-406-
Press ▲/▼ to search for a station, then press ENT ►II.

- To store a station: Press and hold one of the number buttons (3 to 5).
- To select a stored station: Press one of the number buttons (3 to 5).

---

SiriusXM® Radio

Only SiriusXM® brings you more of what you love to listen to, all in one place. Get over 140 channels, including commercial-free music plus the best sports, news, talk, comedy and entertainment. Welcome to the world of satellite radio. A SiriusXM Vehicle Tuner and Subscription are required. For more information, visit www.siriusxm.com.

Preparation:

1. Connect the optional SiriusXM Vehicle Tuner (commercially available).
2. Check your Radio ID for activation.
   The SiriusXM Radio ID is required for activation and can be found by tuning to Channel 0 as well as on the label found on the SiriusXM Connect tuner and its packaging.
   The Radio ID does not include the letters I, O, S or F.
3. Activate the subscription.
   For users in the U.S.A.:
   - Online: Go to www.siriusxm.com
   - Phone: Call 1-866-635-2349
   For users in Canada:
   - Online: Go to www.siriusxm.ca/activatexm
   - Phone: Call 1-877-438-9677
4. Press ◇ SRC repeatedly to select SIRIUS XM to start updating.

Start listening

1. Press ◇ SRC repeatedly to select SIRIUS XM.
2. Press ▲ BAND repeatedly to select a band.
3. Press Ø/ñ.
   “Ø” lights up.
4. Turn the volume knob to select a category, then press the knob.
   If “ALL CHANNELS” is selected, all the available channels will be shown.
SiriusXM® Radio (for KMR-D365BT)

5 Turn the volume knob to select a channel, then press the knob. 
(or) 
Press \[ \langle \langle / \rangle \rangle \] to search for a channel manually. 
• Pressing and holding \[ \langle \langle / \rangle \rangle \] changes the channel rapidly.

If a locked channel or a mature channel is selected, a pass code input screen appears. Enter the pass code to receive the channel. (⇒ 14)

To change the tuning method for \[ \langle \langle / \rangle \rangle \] : Press \[ \uparrow \text{SEEK} \].
Each time you press \[ \uparrow \text{SEEK} \], the tuning method switches between “CHANNEL” (manually search for a channel) and “PRESET” (searches for a preset channel of the selected band).

SiriusXM Keymode

Press and hold \[ \uparrow \text{SEEK} \] to change the keymode (channel or replay). 
( Default: Channel keymode) 
“GO” lights up when replay keymode is selected.

When channel keymode is selected...

<table>
<thead>
<tr>
<th>To</th>
<th>On the faceplate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Select a channel</td>
<td>Press [ \langle \langle / \rangle \rangle ].</td>
</tr>
<tr>
<td>Change a channel rapidly</td>
<td>Press and hold [ \langle \langle / \rangle \rangle ].</td>
</tr>
<tr>
<td>Store a channel of the current band</td>
<td>Press and hold one of the number buttons (1 to 6).</td>
</tr>
<tr>
<td>Select a stored channel of the current band</td>
<td>Press one of the number buttons (1 to 6).</td>
</tr>
</tbody>
</table>

When replay keymode is selected...

<table>
<thead>
<tr>
<th>To</th>
<th>On the faceplate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Playback / pause</td>
<td>Press 6 [ \text{II} ].</td>
</tr>
<tr>
<td>Select a track</td>
<td>Press [ \langle \langle / \rangle \rangle ].</td>
</tr>
<tr>
<td>Rewind / Fast-forward</td>
<td>Press and hold [ \langle \langle / \rangle \rangle ].</td>
</tr>
<tr>
<td>Go to Live</td>
<td>Press 1.</td>
</tr>
</tbody>
</table>

SmartFavorites and TuneStart™

User stored channels are recognized as SmartFavorite channels*. The SiriusXM Vehicle Tuner automatically buffers the broadcast content in the background.
• SmartFavorites feature is available with SXV200 or later SiriusXM Vehicle Tuner.
  * SXV300 (and later) SiriusXM Vehicle Tuner can use all 18 stored channels as SmartFavorites. The SXV200 SiriusXM Vehicle Tuner can use 6 stored channels from the current band as SmartFavorites.

When you select a SmartFavorite channel, you can rewind and replay up to 30 minutes of any of the missed news, talk, sports or music content.
• Playback starts from the beginning of the song if [TUNE START] is set to [ON] (⇒ 14) for most music channels stored as a SmartFavorite.

Press one of the number buttons (1 to 6) to select a stored channel.
TuneScan™

You can get a short preview of the songs that you have missed on each of your SmartFavorite music channels or currently tuned music channel.

Press and hold ▲ BAND to start scanning the first 6 seconds of the recorded music contents.

- To listen to the current song, press the volume knob to stop scanning. The unit continues playing the current song.
- To select the previous/next song, press ‹‹ / ››.
- To cancel scanning, press and hold the volume knob. Playback returns to the channel before you entered TuneScan.

SiriusXM settings

1 Press the volume knob to enter [FUNCTION].
2 Turn the volume knob to select [SIRIUS XM], then press the knob.
3 Turn the volume knob to select an item (see the following table), then press the knob.
4 Repeat step 3 until the desired item is selected/activated or follow the instructions stated on the selected item.
5 Press and hold 〈 / 〉 to exit.

To return to the previous setting item, press 〈 / 〉.
BLUETOOTH®

BLUETOOTH — Connection

Supported Bluetooth profiles
– Hands-Free Profile (HFP)
– Advanced Audio Distribution Profile (A2DP)
– Audio/Video Remote Control Profile (AVRCP)
– Serial Port Profile (SPP)
– Phonebook Access Profile (PBAP)

Supported Bluetooth codecs
– Sub Band Codec (SBC)
– Advanced Audio Coding (AAC)

Pair and connect a Bluetooth device for the first time

1. Press \( \text{SRC} \) to turn on the unit.
2. Search and select this unit model name (KDC-BT3**U/ KDC-BT2**U/ KDC-X3**/ KDC-MP3**BT/ KMR-D3**BT) on the Bluetooth device.
   “PAIRING” ➔ “PASS XXXXXX” ➔ Device name ➔ “PRESS” ➔ “VOLUME KNOB” scrolls on the display.
   • For some Bluetooth devices, you may need to enter the Personal Identification Number (PIN) code immediately after searching.
3. Press the volume knob to start pairing.
   “PAIRING OK” appears when pairing is completed.
   • This unit supports Secure Simple Pairing (SSP).
   • Up to 10 devices can be registered (paired) in total.
   • Once the pairing is completed, the Bluetooth device will remain registered in the unit even if you reset the unit. To delete the paired device, \( \Rightarrow 19, [\text{DEVICE DELETE}] \).

Once pairing is completed, Bluetooth connection is established automatically.
• KDC-BT365U / KDC-X300 / KMR-D365BT: “BT1” and/or “BT2” indicator on the faceplate lights up.
• KDC-BT265U / KDC-MP365BT: “BT1” and/or “BT2” on the display window lights up.

• A maximum of two Bluetooth phones and one Bluetooth audio device can be connected at any time.
• Some Bluetooth devices may not automatically connect to the unit after pairing. Connect the device to the unit manually.
• Refer to the instruction manual of the Bluetooth device for more information.

Auto Pairing

When you connect iPhone/ iPod touch/ Android device to the USB input terminal, pairing request (via Bluetooth) is automatically activated.

Press the volume knob to pair once you have confirmed the device name.

Automatic pairing request is activated only if:
– Bluetooth function of the connected device is turned on.
– [AUTO PAIRING] is set to [ON]. (\( \Rightarrow 19 \))
– KENWOOD MUSIC PLAY application is installed on the Android device (\( \Rightarrow 8 \)) and [BROWSE MODE] is selected (\( \Rightarrow 9 \)).
**BLUETOOTH®**

**BLUETOOTH — Mobile phone**

When there is an incoming call:
- **KDC-BT365U / KDC-X300 / KMR-D365BT**: ZONE 2 illuminates in green color and flashes.
- The unit answers the call automatically if [AUTO ANSWER] is set to a selected time. (☞ 17)

**Receive a call**

When there is an incoming call:
- **KDC-BT365U / KDC-X300 / KMR-D365BT**: ZONE 2 illuminates in green color and flashes.
- The unit answers the call automatically if [AUTO ANSWER] is set to a selected time. (☞ 17)

During a call:
- **KDC-BT365U / KDC-X300 / KMR-D365BT**: The display illuminates according to the settings made for [DISPLAY] (☞ 23) and ZONE 2 illuminates in green color.
- If you turn off the unit or detach the faceplate, the Bluetooth connection is disconnected.

The following operations may differ or not available depending on the connected phone.

<table>
<thead>
<tr>
<th>To</th>
<th>On the faceplate</th>
<th>On the remote control</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>First incoming call...</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Answer a call</td>
<td>Press or the volume knob or one of the number buttons (1 to 6).</td>
<td>Press .</td>
</tr>
<tr>
<td>Reject a call</td>
<td>Press .</td>
<td>Press .</td>
</tr>
<tr>
<td>End a call</td>
<td>Press .</td>
<td>Press .</td>
</tr>
<tr>
<td><strong>While talking on the first incoming call...</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Answer another incoming call and hold the current call</td>
<td>Press .</td>
<td>Press .</td>
</tr>
<tr>
<td>Reject another incoming call</td>
<td>Press .</td>
<td>Press .</td>
</tr>
<tr>
<td><strong>While having two active calls...</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>End current call and activate held call</td>
<td>Press .</td>
<td>Press .</td>
</tr>
<tr>
<td>Swap between the current call and held call</td>
<td>Press .</td>
<td>Press .</td>
</tr>
<tr>
<td><strong>Adjust the phone volume [00] to [35] (Default: [15])</strong></td>
<td>Turn the volume knob during a call. • This adjustment will not affect the volume of the other sources.</td>
<td>( Not available )</td>
</tr>
</tbody>
</table>

- **Switch between hands-free and private talk modes**
  - Press 6 during a call. • Operations may vary according to the connected Bluetooth device. (Not available)
**BLUETOOTH®**

**Improve the voice quality**

While talking on the phone...

1. Press the volume knob to enter [FUNCTION].
2. Turn the volume knob to select an item (see the following table), then press the knob.
3. Repeat step 2 until the desired item is selected or activated.
4. Press and hold 🎤/.listen to exit.

To return to the previous setting item, press 🎤/.listen.

**Default:** XX

<table>
<thead>
<tr>
<th>SETTINGS</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUTO ANSWER</td>
<td>1 — 30: The unit answers incoming call automatically in the selected time (in seconds).</td>
</tr>
<tr>
<td>BATT/SIGNAL*</td>
<td>AUTO: Shows the strength of the battery and signal when the unit detects a Bluetooth device and the Bluetooth device is connected.</td>
</tr>
</tbody>
</table>

*Functionality depends on the type of the phone used.

**Make a call**

You can make a call from the call history, phonebook, or dialing the number. Call by voice is also possible if your mobile phone has the feature.

1. Press 📞 to enter Bluetooth mode.
2. Turn the volume knob to select an item (see the following table), then press the knob.
3. Repeat step 2 until the desired item is selected/activated or follow the instructions stated on the selected item.
4. Press and hold 🎤/listen to exit.

To return to the previous setting item, press 🎤/listen.

**CALL HISTORY**

(Applicable only if the phone supports PBAP)

1. Press the volume knob to select a name or a phone number.
   - KDC-BT365U / KDC-X300 / KMR-D365BT: “INCOMING”, “OUTGOING”, or “MISSED” is shown on the lower part of the display to indicate the previous call status.
   - Press DISP to change the display category (NUMBER or NAME).
   - “NO DATA” appears if there is no recorded call history.
2. Press the volume knob to call.
**PHONE BOOK**  
(Applicable only if the phone supports PBAP)  
1  Turn the volume knob quickly to enter alphabet search mode (if the phonebook contains many contacts).  
   The first menu (ABCDEFGHIJK) appears.  
   • To go to the other menu (LMNOPQRSTU or WXYZ1*), press ▲/▼.  
   • To select the desired first letter, turn the volume knob or press ▼/▲, then press the knob.  
   Select “1” to search with numbers and select “*” to search with symbols.  
2  Turn the volume knob to select a name, then press the knob.  
3  Turn the volume knob to select a phone number, then press the knob to call.  
   • The phonebook of the connected phone is automatically transferred to the unit when pairing.  
   • Contacts are categorized as: HOME, OFFICE, MOBILE, OTHER, GENERAL or HM (home), OF (office), MO (mobile), OT (other), GE (general)  
   • This unit can display only non-accent letters. (Accent letters such as “Ú” is shown as “U”.)

**NUMBER DIAL**  
1  Turn the volume knob to select a number (0 to 9) or character (#, +, *).  
2  Press ▼/▲/►/◄ to move the entry position.  
   Repeat steps 1 and 2 until you finish entering the phone number.  
3  Press the volume knob to call.  
   (or using RC-406)  
   1  Press the number buttons (0 to 9) to enter the phone number.  
   2  Press to call.

**VOICE**  
Speak the name of the contact you want to call or the voice command to control the phone functions.  
(☞ Make a call using voice recognition)

**BATT LOW/ MID/ FULL***: Shows the strength of the battery.  
**NO SIGNAL/ LOW/ MID/ MAX***: Shows the strength of the current received signal.

* Functionality depends on the type of the phone used.

**Make a call using voice recognition**  
1  Press and hold to activate the voice recognition of the connected phone.  
2  Speak the name of the contact you want to call or the voice command to control the phone functions.  
   • Supported Voice Recognition features vary for each phone. Refer to the instruction manual of the connected phone for details.  
   • This unit also supports the intelligent personal assistant function of iPhone.

**Settings in memory**

**Store a contact in memory**  
You can store up to 6 contacts into the number buttons (1 to 6).  
1  Press to enter Bluetooth mode.  
2  Turn the volume knob to select [CALL HISTORY], [PHONE BOOK], or [NUMBER DIAL], then press the knob.  
3  Turn the volume knob to select a contact or enter a phone number.  
   If a contact is selected, press the volume knob to show the phone number.  
4  Press and hold one of the number buttons (1 to 6).  
   “STORED” appears when the contact is stored.  
To erase a contact from the preset memory, select [NUMBER DIAL] in step 2 and store a blank number.

**Make a call from memory**  
1  Press to enter Bluetooth mode.  
2  Press one of the number buttons (1 to 6).  
3  Press the volume knob to call.  
   “NO MEMORY” appears if there is no contacts stored.
Other settings

1. Press the volume knob to enter [FUNCTION].
2. Turn the volume knob to select an item (see the following table), then press the knob.
3. Repeat step 2 until the desired item is selected/activated or follow the instructions stated on the selected item.
4. Press and hold \( \text{SOURCE} \) to exit.
   To return to the previous setting item, press \( \text{SOURCE} \).

### Default: XX

#### BT MODE

<table>
<thead>
<tr>
<th>PHONE SELECT</th>
<th>Selects the phone or audio device to connect or disconnect. “*” appears in front of the device name when connected.</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUDIO SELECT</td>
<td>• You can only connect a maximum of two Bluetooth phones and one Bluetooth audio device at any time.</td>
</tr>
<tr>
<td>DEVICE DELETE</td>
<td>1. Turn the volume knob to select a device to delete, then press the knob.</td>
</tr>
<tr>
<td></td>
<td>2. Turn the volume knob to select [YES] or [NO], then press the knob.</td>
</tr>
<tr>
<td>PIN CODE EDIT</td>
<td>Changes the PIN code (up to 6 digits).</td>
</tr>
<tr>
<td></td>
<td>1. Turn the volume knob to select a number.</td>
</tr>
<tr>
<td></td>
<td>2. Press ( \text{SOURCE} / \text{FUNCTION} ) to move the entry position.</td>
</tr>
<tr>
<td></td>
<td>Repeat steps 1 and 2 until you finish entering the PIN code.</td>
</tr>
<tr>
<td></td>
<td>3. Press the volume knob to confirm.</td>
</tr>
<tr>
<td>RECONNECT</td>
<td><strong>ON</strong>: The unit automatically reconnect when the last connected Bluetooth device is within range. <strong>OFF</strong>: Cancels.</td>
</tr>
<tr>
<td>AUTO PAIRING</td>
<td><strong>ON</strong>: The unit automatically pair supported Bluetooth device (iPhone/iPod touch/Android device) when it is connected through USB input terminal. Depending on the operating system of the connected device, this function may not work. <strong>OFF</strong>: Cancels.</td>
</tr>
<tr>
<td>INITIALIZE</td>
<td><strong>YES</strong>: Initializes all the Bluetooth settings (including stored pairing, phonebook, and etc.). <strong>NO</strong>: Cancels.</td>
</tr>
</tbody>
</table>

### Bluetooth test mode

You can check the connectivity of the supported profile between the Bluetooth device and the unit.
- Make sure there is no Bluetooth device paired.

1. Press and hold \( \text{SOURCE} \).
   “PLEASE PAIR YOUR PHONE PIN 0000” appears.
2. Search and select this unit model name (KDC-BT3**U/ KDC-BT2**U/ KDC-X3**/ KDC-MP3**BT/ KMR-D3**BT) on the Bluetooth device.
3. Operate the Bluetooth device to confirm pairing.
   “TESTING” flashes on the display.

The connectivity result (OK or NG) appears after the test.

- **PAIRING**: Pairing status
- **HF CNT**: Hands-Free Profile (HFP) compatibility
- **AUD CNT**: Advanced Audio Distribution Profile (A2DP) compatibility
- **PB DL**: Phonebook Access profile (PBAP) compatibility

To cancel test mode, press and hold \( \text{SOURCE} \) to turn off the unit.
BLUETOOTH®

BLUETOOTH — Audio

Audio player via Bluetooth

1. Press \( \bigcirc \) SRC repeatedly to select BT AUDIO (or press SRC on RC-406).
2. Operate the Bluetooth audio player to start playback.

<table>
<thead>
<tr>
<th>To</th>
<th>On the faceplate</th>
<th>On the remote control</th>
</tr>
</thead>
<tbody>
<tr>
<td>Playback / pause</td>
<td>Press 6 ➤II.</td>
<td>Press ENT ➤II.</td>
</tr>
<tr>
<td>Select group or folder</td>
<td>Press ▲/▼.</td>
<td>Press #FM+ / #AM–.</td>
</tr>
<tr>
<td>Reverse / Fast-forward</td>
<td>Press and hold ◀/▶/▶▶.</td>
<td>Press and hold ◀/▶/▶▶ (+).</td>
</tr>
<tr>
<td>Repeat play</td>
<td>Press 4 ⫻ repeatedly.</td>
<td>(Not available)</td>
</tr>
<tr>
<td></td>
<td>ALL REPEAT, FILE REPEAT, REPEAT OFF</td>
<td></td>
</tr>
<tr>
<td>Random play</td>
<td>Press and hold 3 ⫻ to select ALL RANDOM.</td>
<td>(Not available)</td>
</tr>
<tr>
<td></td>
<td>• Press 3 ⫻ to select RANDOM OFF.</td>
<td></td>
</tr>
<tr>
<td>Select a file from a folder/list</td>
<td>Refer to “Select a file from a folder/list” on page 9.</td>
<td>(Not available)</td>
</tr>
</tbody>
</table>

Operations and display indications may differ according to their availability on the connected device.

Internet radio via Bluetooth (for KDC-BT365U / KDC-BT265U / KDC-X300 / KMR-D365BT)

Listen to Pandora

You can listen to Pandora on the Android device via Bluetooth on this unit.

Preparation:
Select [ON] for [PANDORA SRC]. (⇨ 5)
1. Open the Pandora application on your device.
2. Connect your Bluetooth audio player via Bluetooth connection. (⇨ 15)
3. Press \( \bigcirc \) SRC repeatedly to select PANDORA. The source switches and broadcast starts automatically.

You can operate Pandora in the same way as Pandora for iPod/iPhone. (⇨ 10)

Listen to iHeartRadio

You can listen to iHeartRadio on the Android device via Bluetooth on this unit.

Preparation:
Select [ON] for [IHEART SRC]. (⇨ 5)
1. Open the iHeartAuto application on your smart phone.
2. Connect your smart phone via Bluetooth connection. (⇨ 15)
3. Press \( \bigcirc \) SRC repeatedly to select IHEARTRADIO. The source switches and broadcast starts automatically.

You can operate iHeartRadio in the same way as iHeartRadio for iPod/iPhone. (⇨ 11)
**AUDIO SETTINGS**

While listening to any source...

1. Press the volume knob to enter [FUNCTION].
2. Turn the volume knob to select [AUDIO CONTROL], then press the knob.
3. Turn the volume knob to select an item (see the following table), then press the knob.
4. Repeat step 3 until the desired item is selected or activated.
5. Press and hold ▲ / ▼ to exit.

(or using RC-406)

1. Press AUD to enter [AUDIO CONTROL].
2. Press ▲ / ▼ to select an item, then press ENT ▶ ▶.

To return to the previous setting item, press ▲ / ▼.

### Default: XX

**FADER**
- **R15 to F15 (0):** Adjusts the rear and front speaker output balance.

**BALANCE**
- **L15 to R15 (0):** Adjusts the left and right speaker output balance.

**VOLUME OFFSET**
- **–15 to +6 (0):** Preset the initial volume level of each source. (Before adjustment, select the source you want to adjust.)

**SOUND EFFECT**

**SOUND RECNSTR (or using RC-406)**
- **ON:** Creates realistic sound by compensating the high-frequency components and restoring the rise-time of the waveform that are lost in audio data compression; **OFF:** Cancels.

**SPACE ENHANCE**
- **(Not applicable for TUNER source.)**
  - **SMALL/ MEDIUM/ LARGE or SML/ MED/ LRG:** Virtually enhances the sound space; **OFF:** Cancels.

**SND REALIZER**
- **LEVEL1/ LEVEL2/ LEVEL3 or LV1/ LV2/ LV3:** Virtually makes the sound more realistic; **OFF:** Cancels.

**STAGE EQ**
- **LOW/ MIDDLE/ HIGH:** Virtually adjust the sound position heard from the speakers; **OFF:** Cancels.

**DRIVE EQ**
- **ON:** Boosts the frequency to reduce the noise heard from outside the car or running noise of the tyres; **OFF:** Cancels.

**PRESET EQ**
- **NATURAL/ ROCK/ POPS/ EASY/ TOP40/ JAZZ/ POWERFUL/ USER:** Selects a preset equalizer suitable to the music genre. (Select [USER] to use the settings made in [MANUAL EQ].)

**BASS BOOST**
- **LEVEL1/ LEVEL2/ LEVEL3/ LEVEL4/ LEVEL5 or LV1/ LV2/ LV3/ LV4/ LVS:** Selects your preferred bass boost level; **OFF:** Cancels.

**LOUDNESS**
- **LEVEL1/ LEVEL2 or LV1/ LV2:** Selects your preferred low and high frequencies boost to produce a well-balanced sound at a low volume level; **OFF:** Cancels.

**SUBWOOFER SET**
- **ON:** Turns on the subwoofer output; **OFF:** Cancels.

### ENGLISH 21

**SUB-W LEVEL**
- **–50 to +10 (0):** Adjusts the subwoofer output level.

**MANUAL EQ**

**BAND1 LEVEL**
- **LEVEL:** **–9 to +9 (0):** (Refer to **BAND2 LEVEL** below.)
- **BASS EXTEND**
  - **ON:** Turns on the extended bass; **OFF:** Cancels.

**BAND2 LEVEL to BAND13 LEVEL**
- **–9 to +9 (0):** The sound elements (frequency level, tone level, Q factor) are preset into each selection. (Before making an adjustment, select the source you want to adjust.)

**Q FACTOR**
- **1.35/ 1.50/ 2.00:** Adjust the quality factor.

**PRESET EQ**

**BASS BOOST**
- **LEVEL1/ LEVEL2/ LEVEL3/ LEVEL4/ LEVEL5 or LV1/ LV2/ LV3/ LV4/ LVS:** Selects your preferred bass boost level; **OFF:** Cancels.

**LOUDNESS**
- **LEVEL1/ LEVEL2 or LV1/ LV2:** Selects your preferred low and high frequencies boost to produce a well-balanced sound at a low volume level; **OFF:** Cancels.

**SUBWOOFER SET**
- **ON:** Turns on the subwoofer output; **OFF:** Cancels.

### FRONT

**SIZE**
- **3.5”/ 4”/ 4.75”/ 5”/ 6.5”/ 6.75”/ 7”/ 4×6/ 5×7/ 6×8/ 6×9/ 7×10:** Selects according to the connected speaker size for optimum performance.

**TWEETER**
- **SMALL/ MIDDLE/ LARGE:** Selects according to the size range of the connected tweeter for optimum performance; **NONE:** Not connected.

### REAR

**3.5”/ 4”/ 4.75”/ 5”/ 6.5”/ 6.75”/ 7”/ 4×6/ 5×7/ 6×8/ 6×9/ 7×10:** Selects according to the connected speaker size for optimum performance; **NONE:** Not connected.

**SUBWOOFER**
- **6.5”/ 8”/ 10”/ 12”/ 15” OVER:** Selects according to the connected speaker size for optimum performance; **NONE:** Not connected.
**AUDIO SETTINGS**

### X' OVER

<table>
<thead>
<tr>
<th>Component</th>
<th>Setting</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>TWEETER</strong></td>
<td><strong>FRQ</strong></td>
<td>1KHz/1.6KHz/2.5KHz/4KHz/5KHz/6.3KHz/8KHz/10KHz/12.5KHz: Adjusts the crossover frequency for the tweeter speaker.</td>
</tr>
<tr>
<td><strong>GAIN LEFT</strong></td>
<td></td>
<td>-8 to 0: Adjusts the output volume of the left tweeter.</td>
</tr>
<tr>
<td><strong>GAIN RIGHT</strong></td>
<td></td>
<td>-8 to 0: Adjusts the output volume of the right tweeter.</td>
</tr>
<tr>
<td><strong>FRONT HPF</strong></td>
<td><strong>F - HPF FRQ</strong></td>
<td>30Hz/40Hz/50Hz/60Hz/70Hz/80Hz/90Hz/100Hz/120Hz/150Hz/180Hz/220Hz/250Hz: Adjusts the crossover frequency for the selected speakers (high pass filter).</td>
</tr>
<tr>
<td><strong>F - HPF SLOPE</strong></td>
<td></td>
<td>-6dB/-12dB/-18dB/-24dB: Adjusts the crossover slope. (Selectable only if a setting other than [THROUGH] is selected for [F - HPF FRQ].)</td>
</tr>
<tr>
<td><strong>F - HPF GAIN</strong></td>
<td></td>
<td>-8 to 0: Adjusts the output volume of the selected speaker.</td>
</tr>
<tr>
<td><strong>REAR HPF</strong></td>
<td><strong>R - HPF FRQ</strong></td>
<td>(Refer FRONT HPF settings above.)</td>
</tr>
<tr>
<td><strong>R - HPF SLOPE</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>R - HPF GAIN</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>SUBWOOFER</strong></td>
<td><strong>LPF FRQ</strong></td>
<td>30Hz/40Hz/50Hz/60Hz/70Hz/80Hz/90Hz/100Hz/120Hz/150Hz/180Hz/220Hz/250Hz: Adjusts the crossover frequency for the subwoofer (low pass filter).</td>
</tr>
<tr>
<td><strong>SW LPF FRQ</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>SW LPF SLOPE</strong></td>
<td></td>
<td>-6dB/-12dB/-18dB/-24dB: Adjusts the crossover slope. (Selectable only if a setting other than [THROUGH] is selected for [SW LPF FRQ].)</td>
</tr>
<tr>
<td><strong>SW LPF PHASE</strong></td>
<td></td>
<td>REVERSE (180°)/NORMAL (0°): Selects the phase of the subwoofer output to be in line with the speaker output for optimum performance.</td>
</tr>
<tr>
<td><strong>SW LPF GAIN</strong></td>
<td></td>
<td>-8 to 0: Adjusts the output volume of the subwoofer.</td>
</tr>
</tbody>
</table>

### DISPLAY SETTINGS

Set the dimmer

Press and hold DISP (DIMMER) to turn on or off the dimmer.
- If you have set [DIMMER TIME] (23), it will be canceled once you press and hold this button.

Other settings

1. Press the volume knob to enter [FUNCTION].
2. Turn the volume knob to select [DISPLAY], then press the knob.
3. Turn the volume knob to select an item (23), then press the knob.
4. Repeat step 3 until the desired item is selected/activated or follow the instructions stated on the selected item.
5. Press and hold Q/✓ to exit.

To return to the previous setting item, press Q/✓.

---

• (For KDC-BT265U / KDC-MP365BT)
  [SUB-W LEVEL]/[SUBWOOFER SET]/[SUBWOOFER] of [SPEAKER SIZE]/[SUBWOOFER LPF] of [X' OVER] is selectable only if [SWITCH PREOUT] is set to [SUB-W]. (4)

• [SUB-W LEVEL]/[SUBWOOFER] of [SPEAKER SIZE]/[SUBWOOFER LPF] of [X' OVER] is selectable only if [SUBWOOFER SET] is set to [ON].

• [TWEETER], [REAR HPF] and [SUBWOOFER LPF] of [X' OVER] is selectable only if a setting other than [NONE] is selected for [TWEETER], [REAR] and [SUBWOOFER] of [SPEAKER SIZE].
DISPLAY SETTINGS

COLOR SELECT*1
1 Select a zone. (⇒ 22)
2 Select a color for the selected zone.

VARIABLE SCAN / CUSTOM R/G/B / preset colors*2
To make your own color, select [CUSTOM R/G/B]. The color you have made will be stored in [CUSTOM R/G/B].
1 Press the volume knob to enter the detailed color adjustment.
2 Press ← / → / ↑ / ↓ to select the color (R / G / B) to adjust.
3 Turn the volume knob to adjust the level (0 — 9), then press the knob.

DIMMER
Dim the display illumination (and button illumination*1).
ON: Dimmer is turned on.; OFF: Cancels.
DIMMER TIME: Set the dimmer on and off time.
1 Turn the volume knob to adjust the [ON] time, then press the knob.
2 Turn the volume knob to adjust the [OFF] time, then press the knob.
(Default: [ON]: 6:00 PM; [OFF]: 6:00 AM)

BRIGHTNESS
(For KDC-BT365U / KDC-X300 / KMR-D365BT)
1 Select a zone. (⇒ 22)
2 0 — 31: Select your preferred brightness level for display illumination and button illumination.
(For KDC-BT265U / KDC-MP365BT)
0 — 31: Select your preferred brightness level for display illumination and button illumination.

TEXT SCROLL
AUTO / ONCE: Select whether to scroll the display information automatically, or scroll only once.; OFF: Cancels.

TROUBLESHOOTING

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Remedy</th>
</tr>
</thead>
</table>
| Sound cannot be heard. | • Adjust the volume to the optimum level.
• Check the cords and connections. |
| “MISWIRING CHECK WIRING THEN PWR ON” appears. | Turn the power off, then check to be sure the terminals of the speaker wires are insulated properly. Turn the power on again. |
| “PROTECTING SEND SERVICE” appears. | Send the unit to the nearest service center. |
| The unit does not work at all. | Reset the unit. (⇒ 3) |
| (For KMR-D365BT) “SET ERROR” / “DEL ERROR” Setting/deleting the remote control ID is unsuccessful. | Turn the power off, then turn on the power and perform the operation again. (⇒ 5) |
| Radio | |
| • Radio reception is poor. | Connect the antenna firmly. |
| • Static noise while listening to the radio. | |
| CD / USB / iPod | |
| Disc cannot be ejected. | Press and hold ▲ to forcibly eject the disc. Be careful not to drop the disc when it is ejected. If this does not solve the problem, reset the unit. (⇒ 3) |
| Noise is generated. | Skip to another track or change the disc. |
| Tracks do not play back as you intended them to play. | Playback order is determined when files are recorded. |
| “READING” keeps flashing. | Do not use too many hierarchical levels or folders. |
| Elapsed playing time is not correct. | This is caused by how the tracks are recorded. |

*1 For KDC-BT365U / KDC-X300 / KMR-D365BT.
## TROUBLESHOOTING

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Remedy</th>
</tr>
</thead>
<tbody>
<tr>
<td>“LOADING” appears when you enter search mode by pressing ❂/❚.</td>
<td>This unit is still preparing the iPod/iPhone music list. It may take some time to load, try again later.</td>
</tr>
</tbody>
</table>
| Correct characters are not displayed (e.g. album name). | • This unit can only display uppercase letters, numbers, and a limited number of symbols.  
  • Depending on the display language you have selected (☞ 5), some characters may not be displayed correctly.                                                                   |
| “NA FILE”                                    | Make sure the disc contains supported audio files. (☞ 27)                                                                                                                                               |
| “NO DISC”                                    | Insert a playable disc into the loading slot.                                                                                                                                                             |
| “TOC ERROR”                                  | Make sure the disc is clean and inserted properly.                                                                                                                                                       |
| “PLEASE EJECT”                               | Reset the unit. If this does not solve the problem, consult your nearest service center.                                                                                                                 |
| “READ ERROR”                                 | Copy the files and folders onto the USB device again. If this does not solve the problem, reset the USB device or use another USB device.                                                                 |
| “NO DEVICE”                                  | Connect a USB device, and change the source to USB again.                                                                                                                                               |
| “COPY PRO”                                   | A copy-protected file is played.                                                                                                                                                                          |
| “NA DEVICE”                                  | Connect a supported USB device, and check the connections.                                                                                                                                               |
| “NO MUSIC”                                   | Connect a USB device that contains playable audio files.                                                                                                                                                 |
| iPod ERROR                                   | • Reconnect the iPod.  
  • Reset the iPod.                                                                                                                                                                                      |
| Cannot playback at [BROWSE MODE].           | • Make sure KENWOOD MUSIC PLAY APP is installed on the Android device. (☞ 8)  
  • Reconnect the Android device and select the appropriate control mode.  
  • If this does not solve the problem, the connected Android device does not support [BROWSE MODE]. (☞ 27)                          |
| “NO DEVICE” or “READING” keeps flashing.     | • Switch off the developer options on the Android device.  
  • Reconnect the Android device.  
  • If this does not solve the problem, the connected Android device does not support [BROWSE MODE]. (☞ 27) |
| Playback is intermittent or sound skips.     | Turn off the power saving mode on the Android device.                                                                                                                                                   |
| “ANDROID ERROR” / “NA DEVICE”                | • Reconnect the Android device.  
  • Restart the Android device.                                                                                                                                                                           |
| “ADD ERROR”                                 | New station creation is unsuccessful.                                                                                                                                                                    |
| “CHECK DEVICE”                               | Check the Pandora application on your device.                                                                                                                                                             |
| “NO SKIPS”                                   | The skip limit has been reached.                                                                                                                                                                          |
| “NO STATIONS”                                | No stations are found.                                                                                                                                                                                   |
| “STATION LIMIT”                              | The number of registered stations has reached its limit. Retry after deleting unnecessary stations from your device.                                                                                      |
| “CONNECT ERROR”                              | Communication is unstable.                                                                                                                                                                               |
| “RATING ERROR”                               | Registration of thumbs up/thumbs down has failed due to insufficient network connectivity.                                                                                                                 |
| “THUMBS N/A”                                 | Registration of thumbs up/thumbs down is not allowed.                                                                                                                                                    |
| “LICENSE ERROR”                              | You try to access from a country which Pandora is not deliverable.                                                                                                                                       |
# TROUBLESHOOTING

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Remedy</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>iHeartRadio</strong></td>
<td></td>
</tr>
<tr>
<td>iHeartRadio station cannot be selected.</td>
<td>If “Explicit Content” in [Account Settings] is checked in the web version of iHeartRADIO, custom stations become unavailable.</td>
</tr>
<tr>
<td>“NOT CONNECTED”</td>
<td>Link to the application is impossible.</td>
</tr>
<tr>
<td><strong>Bluetooth</strong></td>
<td></td>
</tr>
<tr>
<td>Bluetooth pairing cannot be made.</td>
<td>• Make sure you have entered the same PIN code to both the unit and Bluetooth device. • Delete pairing information from both the unit and the Bluetooth device, then perform pairing again. (☞ 15)</td>
</tr>
<tr>
<td>Echo or noise is heard during a phone conversation.</td>
<td>• Adjust the microphone unit’s position. (☞ 15) • Check the [ECHO CANCEL] setting. (☞ 17)</td>
</tr>
<tr>
<td>Phone sound quality is poor.</td>
<td>• Reduce the distance between the unit and the Bluetooth device. • Move the car to a place where you can get a better signal reception.</td>
</tr>
<tr>
<td><strong>SiriusXM® Radio</strong></td>
<td></td>
</tr>
<tr>
<td>“CH LOCKED LOCK CODE?”</td>
<td>The selected channel is locked. Enter the correct pass code to unlock. (☞ 14)</td>
</tr>
<tr>
<td>Chan UNSUB”</td>
<td>The selected channel is unsubscribed. Call 1-866-635-2349 in the U.S.A. or 1-877-438-9677 in Canada to subscribe. (☞ 12)</td>
</tr>
<tr>
<td>“CH UNAVAIL”</td>
<td>The selected channel is unavailable. Visit <a href="http://www.siriusxm.com">www.siriusxm.com</a> for more information about the SiriusXM channel lineup.</td>
</tr>
<tr>
<td>“CHECK ANTENNA”</td>
<td>Check that the antenna and its connection are in good condition.</td>
</tr>
<tr>
<td>“CHECK TUNER”</td>
<td>Make sure the SiriusXM Vehicle Tuner is connected to the unit.</td>
</tr>
<tr>
<td>“NO SIGNAL”</td>
<td>Make sure the antenna is mounted outside the vehicle.</td>
</tr>
<tr>
<td>“SUBSCRIPTION UPDATED – PRESS ENTER TO CONTINUE.”</td>
<td>Your subscription is updated. Press the volume knob to continue.</td>
</tr>
<tr>
<td>“CODE ERROR”</td>
<td>Make sure you have entered the correct pass code. (☞ 14)</td>
</tr>
<tr>
<td>“NO CONTENT”</td>
<td>There is insufficient content to start TuneScan.</td>
</tr>
<tr>
<td>“SCAN CANCEL”</td>
<td>TuneScan has been aborted.</td>
</tr>
<tr>
<td><strong>Sound is being interrupted or skipped during playback of a Bluetooth audio player.</strong></td>
<td>• Reduce the distance between the unit and the Bluetooth audio player. • Turn off, then turn on the unit and try to connect again. • Other Bluetooth devices might be trying to connect to the unit.</td>
</tr>
<tr>
<td>The connected Bluetooth audio player cannot be controlled.</td>
<td>• Check whether the connected Bluetooth audio player supports Audio/Video Remote Control Profile (AVRCP). (Refer to the instructions of your audio player.) • Disconnect and connect the Bluetooth player again.</td>
</tr>
</tbody>
</table>
## TROUBLESHOOTING

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Remedy</th>
</tr>
</thead>
<tbody>
<tr>
<td>“DEVICE FULL”</td>
<td>The number of registered devices has reached its limit. Retry after deleting an unnecessary device. ([19, DEVICE DELETE])</td>
</tr>
<tr>
<td>“N/A VOICE TAG”</td>
<td>Make sure the same voice as the registered voice tag is used.</td>
</tr>
<tr>
<td>“NOT SUPPORT”</td>
<td>The connected phone does not support Voice Recognition feature or phonebook transfer.</td>
</tr>
<tr>
<td>“NO ENTRY” / “NO PAIR”</td>
<td>There is no registered device connected/found via Bluetooth.</td>
</tr>
<tr>
<td>“ERROR”</td>
<td>Try the operation again. If “ERROR” appears again, check if the device supports the function you have tried.</td>
</tr>
<tr>
<td>“NO INFO” / “NO DATA”</td>
<td>Bluetooth device cannot get the contact information.</td>
</tr>
<tr>
<td>“HF ERROR XX” / “BT ERROR”</td>
<td>Reset the unit and try the operation again. If this does not solve the problem, consult your nearest service center.</td>
</tr>
</tbody>
</table>

### Bluetooth®

- **“DEVICE FULL”**
  - The number of registered devices has reached its limit. Retry after deleting an unnecessary device. ([19, DEVICE DELETE])
- **“N/A VOICE TAG”**
  - Make sure the same voice as the registered voice tag is used.
- **“NOT SUPPORT”**
  - The connected phone does not support Voice Recognition feature or phonebook transfer.
- **“NO ENTRY” / “NO PAIR”**
  - There is no registered device connected/found via Bluetooth.
- **“ERROR”**
  - Try the operation again. If “ERROR” appears again, check if the device supports the function you have tried.
- **“NO INFO” / “NO DATA”**
  - Bluetooth device cannot get the contact information.
- **“HF ERROR XX” / “BT ERROR”**
  - Reset the unit and try the operation again. If this does not solve the problem, consult your nearest service center.

## REFERENCES

### Maintenance

#### Cleaning the unit

Wipe off dirt on the faceplate with a dry silicone or soft cloth.

#### Cleaning the connector

Detach the faceplate and clean the connector gently with a cotton swab, being careful not to damage the connector.

#### Handling discs

- Do not touch the recording surface of the disc.
- Do not stick tape etc. on the disc, or use a disc with tape stuck on it.
- Do not use any accessories for the disc.
- Clean from the center of the disc and move outward.
- Clean the disc with a dry silicone or soft cloth. Do not use any solvents.
- When removing discs from this unit, pull them out horizontally.
- Remove burrs from the center hole and disc edge before inserting a disc.

### More information

Visit also the following website <www.kenwood.com/cs/ce/> for:

- Latest firmware updates and latest compatible item list
- Android™ application KENWOOD MUSIC PLAY
- Any other latest information

### General

- This unit can only play the following CDs:

![Discs](image)

- Detailed information and notes about the playable audio files are stated in an online manual on the following website: [www.kenwood.com/cs/ce/audiofile/](http://www.kenwood.com/cs/ce/audiofile/)
**REFERENCES**

**Playable files**
- Playable audio file: MP3 (.mp3), WMA (.wma), AAC (.aac)
- Playable disc media: CD-R/CD-RW/CD-ROM
- Playable disc file format: ISO 9660 Level 1/2, Joliet, Long file name.
- Playable USB device file system: FAT12, FAT16, FAT32

Even when audio files comply with the standards listed above, playback may be impossible depending on the types or conditions of media or device.

The AAC (.m4a) file in a USB device or a CD encoded by iTunes cannot be played on this unit.

**Unplayable discs**
- Discs that are not round.
- Discs with coloring on the recording surface or discs that are dirty.
- Recordable/ReWritable discs that have not been finalized.
- 8 cm CD. Attempting to insert using an adapter may cause malfunction.

**About USB devices**
- This unit can play MP3/WMA/AAC/WAV/FLAC files stored on a USB mass storage class device.
- You cannot connect a USB device via a USB hub.
- Connecting a cable whose total length is longer than 5 m may result in abnormal playback.
- This unit cannot recognize a USB device whose rating is other than 5 V and exceeds 1.5 A.

**About iPod/iPhone**
Made for
- iPod touch (2nd, 3rd, 4th, and 5th generation)
- iPod classic
- iPod nano (3rd, 4th, 5th, 6th, and 7th generation)
- iPhone 3G, 3GS, 4, 4S, 5, 5S, 5C, 6, 6 Plus
- You cannot operate iPod if “KENWOOD” or “✔” is displayed on iPod.
- Depending on the version of the operating system of the iPod/iPhone, some functions may not operate on this unit.

**About Android device**
- This unit supports Android OS 4.1 and above.
- Some Android devices (with OS 4.1 and above) may not fully support Android Open Accessory (AOA) 2.0.
- If the Android device supports both mass storage class device and AOA 2.0, this unit always playback via AOA 2.0 as priority.

**About Pandora**
- Pandora is only available in certain countries.
  Please visit <http://www.pandora.com/legal> for more information.
- Because Pandora is a third-party service, the specifications are subject to change without prior notice. Accordingly, compatibility may be impaired, or some or all of the services may become unavailable.
- Some functions of Pandora cannot be operated from this unit.
- For issues using the application, please contact Pandora at pandora-support@pandora.com.

**About iHeartRadio**
- iHeartRadio® is a third-party service, therefore the specifications are subject to change without prior notice. Accordingly, compatibility may be impaired or some or all of the services may become unavailable.
- Some iHeartRadio® functionality cannot be operated from this unit.

**About Bluetooth**
- Depending on the Bluetooth version of the device, some Bluetooth devices may not be able to connect to this unit.
- This unit may not work with some Bluetooth devices.
- Signal conditions vary, depending on the surroundings.
### Change the display information

Each time you press **DISP**, the display information changes.

- If the information is unavailable or not recorded, “NO TEXT”, “NO INFO”, or other information (e.g. station name, playing time) appears.

<table>
<thead>
<tr>
<th>Source (or input)</th>
<th><strong>KDC-BT365U / KDC-X300 / KMR-D365BT</strong></th>
<th><strong>KDC-BT265U / KDC-MP365BT</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>STANDBY</strong></td>
<td>Source name (Date/Clock)*1</td>
<td>Source name (*2) Clock (back to the beginning)</td>
</tr>
<tr>
<td><strong>TUNER</strong></td>
<td>Frequency (Date/Clock)*1</td>
<td>Frequency (*2) Clock (back to the beginning)</td>
</tr>
<tr>
<td><strong>(For FM Radio Broadcast Data System stations only)</strong></td>
<td>Station name (Date/Clock)*1 + Radio text (Date/Clock)*1 + Radio text+ (R.TEXT+) + Title (Artist) + Title (Date/Clock)*1 + Frequency (Date/Clock)*1 (back to the beginning)</td>
<td>(For FM Radio Broadcast Data System stations / FM Radio Data System stations only) Station name (*2) + Radio text + Radio text+ + Title/Artist + Frequency + Clock (back to the beginning)</td>
</tr>
<tr>
<td><strong>CD or USB</strong></td>
<td>(For CD-DA) Track title (Artist) + Track title (Disc name) + Track title (Date/Clock)*1 + Playing time (Date/Clock)*1 (back to the beginning)</td>
<td>(For CD-DA) Disc name/Artist (*2) + Track title/Artist + Playing time + Clock (back to the beginning)</td>
</tr>
<tr>
<td><strong>(For MP3/WMA/AAC/WAV/FLAC files)</strong></td>
<td>Track title (Artist) + Track title (Album title) + Track title (Date/Clock)*1 + File name (Folder name) + File name (Date/Clock)*1 + Playing time (Date/Clock)*1 (back to the beginning)</td>
<td>(For MP3/WMA/AAC/WAV/FLAC files) Track title/Artist (*2) + Album title/artist + Folder name + File name + Playing time + Clock (back to the beginning)</td>
</tr>
<tr>
<td><strong>IPOD or ANDROID</strong></td>
<td>Track title (Artist) + Track title (Album name) + Track title (Date/Clock)*1 + Playing time (Date/Clock)*1 (back to the beginning)</td>
<td>Track title/Artist (*2) + Album title/Artist + Playing time + Clock (back to the beginning)</td>
</tr>
<tr>
<td><strong>PANDORA</strong></td>
<td>Station name (Date/Clock)*1 + Shared / Radio station (Date/Clock)*1 + Track title (Artist) + Track title (Album title) + Track title (Date/Clock)*1 + Playing time (Date/Clock)*1 (back to the beginning)</td>
<td>Station name (*2) + Shared/Radio station + Track title + Artist + Album title + Playing time + Clock (back to the beginning)</td>
</tr>
<tr>
<td><strong>IHEARTRADIO</strong></td>
<td>Station name (Date/Clock)*1 + Track title (Artist) + Track title (Date/Clock)*1 (back to the beginning)</td>
<td>Station name (*2) + Track title/Artist + Clock (back to the beginning)</td>
</tr>
<tr>
<td><strong>SIRIUS XM</strong></td>
<td>Channel number (Status) + Channel name (Status) + Artist name (Status) + Song title (Status) + Content information (Status) + Category name (Status) + Clock (Status) (back to the beginning)</td>
<td>—</td>
</tr>
<tr>
<td><strong>BT AUDIO</strong></td>
<td>Track title (Artist) + Track title (Album name) + Track title (Date/Clock)*1 + Playing time (Date/Clock)*1 (back to the beginning)</td>
<td>Track title/Artist (*2) + Album title/Artist + Playing time + Clock (back to the beginning)</td>
</tr>
<tr>
<td><strong>AUX</strong></td>
<td>Source name (Date/Clock)*1</td>
<td>Source name (*2) + Clock (back to the beginning)</td>
</tr>
</tbody>
</table>

*1 Battery and signal strength of the Bluetooth device will be shown if [BATT/SIGNAL] is set to [AUTO]. (17)

*2 Only for **KDC-MP365BT**: Turn off the display information.
**INSTALLATION / CONNECTION**

**Warning**
- The unit can only be used with a 12 V DC power supply, negative ground.
- Disconnect the battery’s negative terminal before wiring and mounting.
- Do not connect Battery wire (yellow) and Ignition wire (red) to the car chassis or Ground wire (black) to prevent a short circuit.
- Insulate unconnected wires with vinyl tape to prevent a short circuit.
- Be sure to ground this unit to the car’s chassis again after installation.

**Caution**
- For safety’s sake, leave wiring and mounting to professionals. Consult the car audio dealer.
- Install this unit in the console of your vehicle. Do not touch the metal parts of this unit during and shortly after use of the unit. Metal parts such as the heat sink and enclosure become hot.
- Do not connect the wires of speakers to the car chassis or Ground wire (black), or connect them in parallel.
- Mount the unit at an angle of less than 30º.
- If your vehicle wiring harness does not have the ignition terminal, connect Ignition wire (red) to the terminal on the vehicle’s fuse box which provides 12 V DC power supply and is turned on and off by the ignition key.
- Keep all cables away from heat dissipate metal parts.
- After the unit is installed, check whether the brake lamps, blinkers, wipers, etc. on the car are working properly.
- If the fuse blows, first make sure the wires are not touching car’s chassis, then replace the old fuse with one that has the same rating.

**Basic procedure**
1. Remove the key from the ignition switch, then disconnect the terminal of the car battery.
2. Connect the wires properly.
   See Wiring connection. (30, 31)
3. Install the unit to your car.
   See Installing the unit (in-dash mounting).
4. Connect the terminal of the car battery.
5. Press SRC to turn on the power.
6. Detach the faceplate and reset the unit within 5 seconds. (3)

**Installing the unit (in-dash mounting)**

1. Remove the mounting sleeve and trim plate from the unit.
2. Align the holes in the unit (on both sides) with the vehicle mounting bracket and secure the unit with screws (supplied/commercially available).
3. Use only the specified screws. Using wrong screws might damage the unit.

**How to remove the unit**
1. Detach the faceplate.
2. Fit the catch pin on the extraction keys into the holes on both sides of the trim plate, then pull it out.
3. Insert the extraction keys deeply into the slots on each side, then follow the arrows as shown on the right.
Wiring connection (for KDC-BT365U / KDC-BT265U / KDC-X300 / KDC-MP365BT)

**IMPORTANT:** We recommend installing the unit with a commercially available custom wiring harness specific for your car and leave this job to professionals for your safety. Consult your car audio dealer.

When connecting to an external amplifier, connect its ground wire to the car's chassis to avoid damaging the unit.

**Part list for installation**

- **(A) Faceplate**
- **(B) Trim plate**
- **(C) Mounting sleeve**
- **(D) Wiring harness**
- **(E) Extraction key**
- **(F) Screws (supplied for KDC-MP365BT)**
  - M5 x 8 mm (x4)
  - M4 x 8 mm (x1)

---

**Diagram Details:**

- **Antenna terminal**
- **Fuse (10 A)**
- **Microphone input jack (15)**
- **Rear/subwoofer output**
- **Car fuse box**
- **Battery**
- **Ignition switch**
- **To front speaker (left)**
- **To front speaker (right)**
- **To rear speaker (left)**
- **To rear speaker (right)**
- **To the metallic body or chassis of the car**
- **To connect the Kenwood navigation system, refer your navigation manual**
- **To the power control terminal when using the optional power amplifier or to the antenna control terminal in the vehicle**
- **To the steering wheel remote control adapter**
- **White**
- **Gray**
- **Green**
- **Purple**
- **White/Black**
- **Gray/Black**
- **Green/Black**
- **Purple/Black**
- **Red**
- **Yellow**
- **Light blue/yellow** (Steering remote control wire)
- **Blue/White** (Power control wire/ Antenna control wire)
- **Brown** (Mute control wire)

---

If no connections are made, do not let the wire come out from the tab.
**Wiring connection (for KMR-D365BT)**

**IMPORTANT:** We recommend installing the unit with a commercially available custom wiring harness specific for your car and leave this job to professionals for your safety. Consult your car audio dealer.

When connecting to an external amplifier, connect its ground wire to the car's chassis to avoid damaging the unit.

If no connections are made, do not let the wire come out from the tab.

To Kenwood Wired Marine Remote Control unit (optional accessory)

For the latest information on marine accessories please go to: [http://www.kenwoodusa.com/Car_Entertainment/Marine/](http://www.kenwoodusa.com/Car_Entertainment/Marine/)

---

**Diagram:**

- **MIC (Microphone input terminal)**
- **To the optional SiriusXM Vehicle Tuner (commercially available)**
- **To front speaker (left)**
- **To front speaker (right)**
- **To rear speaker (left)**
- **To rear speaker (right)**
- **Ignition switch**
- **Car fuse box**
- **Battery**
- **Fuse (10 A)**
- **Expansion port (12 V 500 mA)**
- **Rear/ front/ subwoofer output**
- **Antenna terminal**

**Wiring details:**

- **Blue/White:** Power control wire
- **Blue:** Antenna control wire
- **Red:** Ignition wire
- **Yellow:** Battery wire
- **Black:** Ground wire
- **Brown:** Mute control wire
- **Light blue/yellow:** Marine remote control wire
- **White:** To front speaker (left)
- **White/Black:** To front speaker (right)
- **Gray:** To rear speaker (left)
- **Gray/Black:** To rear speaker (right)
- **Green:** Car fuse box
- **Green/Black:** Car fuse box
- **Purple:** Car fuse box
- **Purple/Black:** Car fuse box
- **To the metallic body or chassis of the car**
- **To the power control terminal when using the optional power amplifier**
- **To the antenna control terminal in the vehicle**
### SPECIFICATIONS

<table>
<thead>
<tr>
<th><strong>Tuner</strong></th>
<th><strong>FM Frequency Range</strong></th>
<th><strong>KDC-BT365U</strong> / <strong>KDC-BT265U</strong> / <strong>KDC-X300</strong> / <strong>KMR-D365BT</strong>: 87.9 MHz — 107.9 MHz (200 kHz space) <strong>KDC-MP365BT</strong>: 87.5 MHz — 108.0 MHz (50 kHz space)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Usable Sensitivity ((S/N = 26\text{ dB}))</td>
<td>8.2 dBf (0.71 (\mu\text{V/75 (\Omega))})</td>
</tr>
<tr>
<td></td>
<td>Quieting Sensitivity ((\text{DIN} S/N = 46\text{ dB}))</td>
<td>17.2 dBf (2.0 (\mu\text{V/75 (\Omega))})</td>
</tr>
<tr>
<td></td>
<td>Frequency Response ((\pm3\text{ dB}))</td>
<td>30 Hz — 15 kHz</td>
</tr>
<tr>
<td></td>
<td>Signal-to-Noise Ratio (MONO)</td>
<td>64 dB</td>
</tr>
<tr>
<td></td>
<td>Stereo Separation (1 kHz)</td>
<td>40 dB</td>
</tr>
<tr>
<td><strong>AM Frequency Range</strong></td>
<td>530 kHz — 1700 kHz (10 kHz space)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Usable Sensitivity ((S/N = 20\text{ dB}))</td>
<td>29 dBμ (28.2 (\mu\text{V})</td>
</tr>
</tbody>
</table>

| **Laser Diode** | GaAlAs |
| **Digital Filter (D/A)** | 8 times over sampling |
| **Spindle Speed** | 500 rpm — 200 rpm (CLV) |
| **Wow & Flutter** | Below measurable limit |
| **Frequency Response \((\pm1\text{ dB})\)** | 20 Hz — 20 kHz |
| **Total Harmonic Distortion (1 kHz)** | 0.01 % |
| **Signal-to-Noise Ratio (1 kHz)** | **KDC-BT365U** / **KDC-BT265U** / **KDC-MP365BT** / **KMR-D365BT**: 105 dB **KDC-X300**: 110 dB |
| **Dynamic Range** | 90 dB |
| **Channel Separation** | 85 dB |
| **MP3 Decode** | Compliant with MPEG-1/2 Audio Layer-3 |
| **WMA Decode** | Compliant with Windows Media Audio |
| **AAC Decode** | AAC-LC “.aac” files |

<table>
<thead>
<tr>
<th><strong>USB</strong></th>
<th><strong>USB Standard</strong></th>
<th>USB 1.1, USB 2.0 Full Speed</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>File System</strong></td>
<td>FAT12/ 16/ 32</td>
</tr>
<tr>
<td></td>
<td><strong>Maximum Supply Current</strong></td>
<td>DC 5 V ~ 1.5 A</td>
</tr>
<tr>
<td></td>
<td><strong>MP3 Decode</strong></td>
<td>Compliant with MPEG-1/2 Audio Layer-3</td>
</tr>
<tr>
<td></td>
<td><strong>WMA Decode</strong></td>
<td>Compliant with Windows Media Audio</td>
</tr>
<tr>
<td></td>
<td><strong>AAC Decode</strong></td>
<td>AAC-LC “.aac” files</td>
</tr>
<tr>
<td></td>
<td><strong>WAV Decode</strong></td>
<td>Linear-PCM</td>
</tr>
<tr>
<td></td>
<td><strong>FLAC Decode</strong></td>
<td>FLAC file (Up to 48 kHz / 16 bit)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Bluetooth</strong></th>
<th><strong>Version</strong></th>
<th>Bluetooth Ver.2.1+EDR / Bluetooth 3.0</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Frequency Range</strong></td>
<td>2.402 GHz — 2.480 GHz</td>
</tr>
<tr>
<td></td>
<td><strong>Output Power</strong></td>
<td>+4 dBm (MAX), 0 dBm (AVE) Power Class 2</td>
</tr>
<tr>
<td></td>
<td><strong>Maximum Communication Range</strong></td>
<td>Line of sight approx. 10 m (32.8 ft)</td>
</tr>
<tr>
<td></td>
<td><strong>Profile</strong></td>
<td>HFP (Hands-Free Profile)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>A2DP (Advanced Audio Distribution Profile)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AVRCP (Audio/Video Remote Control Profile)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SPP (Serial Port Profile)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>PBAP (Phonebook Access Profile)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Auxiliary</strong></th>
<th><strong>Frequency Response ((\pm3\text{ dB}))</strong></th>
<th>20 Hz — 20 kHz</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Input Maximum Voltage</strong></td>
<td>1 000 mV</td>
</tr>
<tr>
<td></td>
<td><strong>Input Impedance</strong></td>
<td>30 kΩ</td>
</tr>
</tbody>
</table>
### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Audio</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Maximum Output Power</strong></td>
<td>50 W × 4</td>
</tr>
<tr>
<td><strong>Full Bandwidth Power</strong></td>
<td>22 W × 4 (at less than 1 % THD)</td>
</tr>
<tr>
<td><strong>Speaker Impedance</strong></td>
<td>4 Ω — 8 Ω</td>
</tr>
<tr>
<td><strong>Tone Action Band</strong></td>
<td></td>
</tr>
<tr>
<td>Band 1:</td>
<td>62.5 Hz ±9 dB</td>
</tr>
<tr>
<td>Band 2:</td>
<td>100 Hz ±9 dB</td>
</tr>
<tr>
<td>Band 3:</td>
<td>160 Hz ±9 dB</td>
</tr>
<tr>
<td>Band 4:</td>
<td>250 Hz ±9 dB</td>
</tr>
<tr>
<td>Band 5:</td>
<td>400 Hz ±9 dB</td>
</tr>
<tr>
<td>Band 6:</td>
<td>630 Hz ±9 dB</td>
</tr>
<tr>
<td>Band 7:</td>
<td>1 kHz ±9 dB</td>
</tr>
<tr>
<td>Band 8:</td>
<td>1.6 kHz ±9 dB</td>
</tr>
<tr>
<td>Band 9:</td>
<td>2.5 kHz ±9 dB</td>
</tr>
<tr>
<td>Band 10:</td>
<td>4 kHz ±9 dB</td>
</tr>
<tr>
<td>Band 11:</td>
<td>6.3 kHz ±9 dB</td>
</tr>
<tr>
<td>Band 12:</td>
<td>10 kHz ±9 dB</td>
</tr>
<tr>
<td>Band 13:</td>
<td>16 kHz ±9 dB</td>
</tr>
<tr>
<td><strong>Preout Level/Load (CD)</strong></td>
<td></td>
</tr>
<tr>
<td>KDC-BT365U / KDC-BT275U / KDC-MP365BT / KMR-D365BT:</td>
<td>2 500 mV/10 kΩ</td>
</tr>
<tr>
<td>KDC-X300:</td>
<td>4 000 mV/10 kΩ</td>
</tr>
<tr>
<td><strong>Preout Impedance</strong></td>
<td>≤ 600 Ω</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>General</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Operating Voltage</strong></td>
<td>14.4 V (10.5 V — 16 V allowable)</td>
</tr>
<tr>
<td><strong>Maximum Current Consumption</strong></td>
<td>10 A</td>
</tr>
<tr>
<td><strong>Operational Temperature Range</strong></td>
<td>−10°C — +60°C</td>
</tr>
<tr>
<td><strong>Installation Size (W × H × D)</strong></td>
<td>182 mm × 53 mm × 159 mm (7-3/16&quot; × 2-1/8&quot; × 6-1/4&quot;)</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>1.3 kg (2.87 lbs)</td>
</tr>
</tbody>
</table>

Subject to change without notice.
“Made for iPod,” and “Made for iPhone” mean that an electronic accessory has been designed to connect specifically to iPod, or iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance.

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Kenwood Customer Information Center
3-12, Moriyacho, Kanagawa-ku, Yokohama-shi, Kanagawa 221-0022, Japan

Dear Customer,

Thank you for purchasing this Kenwood product. As mentioned in the pages of this booklet, our warranty is only valid in the countries listed. If your country is not listed please contact your retailer for information on warranty procedures or write to:

JVC KENWOOD Customer Information Center
3-12, Moriyacho, Kanagawa-ku, Yokohama-shi, Kanagawa 221-0022, Japan

MILITARY

Units purchased through the U.S. military exchange service overseas may be serviced under warranty in the continental U.S. subject to the following conditions:
1. The original warranty is in effect.
2. Proof of purchase is provided to the service provider.

WARRANTY FOR MILITARY MARKET

Kenwood Corporation is proud of the quality and workmanship of its audio equipment. This unit has been properly designed, tested, and inspected before it was shipped to you. If properly installed and operated in accordance with instructions furnished, it should give you an optimum reliable performance.

WARRANTY PERIOD

This product is warranted for a period of 1 (one) year from the date of the original purchase.

SCOPE OF WARRANTY

Except as specified below, this warranty covers all defects in materials and workmanship of the Kenwood brand products.

During the warranty period, any authorized Kenwood Service Center in the military market listed in the back of this warranty card will provide you free-of-charge both parts and labor required to correct any defect in materials or workmanship.

The following are not covered by this warranty:
1. Voltage conversions.
2. Periodic check-ups which do not disclose any defect covered by the warranty.
3. Cabinets, grilles, other exterior finishes, belts, tape heads, and other non-durable parts and accessories.
4. Units on which the serial number has been altered, modified, or removed.
5. Installation and/or removal charges.
6. Damaged magnetic tapes.
7. House calls charges for any repairs.
8. Shipping or delivery charges to or from an authorized Kenwood Service Center.
9. This warranty will not cover any failure that includes any of the following conditions in accordance with the visual inspection of the authorized Kenwood Service Center:
   a. Improper maintenance or repair, including the installation of parts or accessories that do not conform to the quality and specifications of the original parts.
   b. Misuse, abuse, neglect, unauthorized product modification or failure to follow instructions contained in the Owner's Manual.
   c. Accidental or intentional damages.
   d. Repairs or attempted repairs by an unauthorized agency (All repairs must be performed at an authorized Kenwood Service Center).
   e. Damages or deterioration caused during shipment (Claims must be presented to the carrier).

PURCHASER'S RESPONSIBILITIES

As the purchaser of a new Kenwood brand product, you are expected to do the following in order to obtain Kenwood warranty service:
1. Retain your sales ticket or other evidence of purchase for proving your eligibility for requesting Kenwood warranty service.
2. Make your unit available to an authorized Kenwood Service Center in the military market for inspection and approved warranty service, or ship your unit in its original carton box or equivalent, fully insured and shipping charges prepaid, to the authorized Kenwood Service Center.

LIMITATION OF IMPLIED WARRANTIES

Any and all implied warranties, including warranties of merchantability and fitness for a particular purpose, shall be limited in duration to the length of this warranty.

EXCLUSION OF CERTAIN DAMAGES

KENWOOD's liability for any defective product is limited to the repair or replacement of said product, at our option, and shall not include damages of any kind, whether incidental, consequential or otherwise, to extent prohibited by applicable law.

KENWOOD AUTHORIZED SERVICE CENTERS IN MILITARY MARKET

JAPAN:

Yokota
Kenwood Rep.; c/o
Yokita BX, JAXA AAFES-PAC,
APO San Francisco 96328

Zama
Kenwood Rep.; c/o
Zama PX, JAXA AAFES-PAC,
APO San Francisco 96343

Misawa
Kenwood Rep.; c/o
Misawa BX, JAXA AAFES-PAC,
APO San Francisco 96519

Yokosuka
Kenwood Rep.; c/o
A-33, Yokosuka NEX No. 260-010
FPO Seattle 98760

Atsugi
Kenwood Rep.; c/o
Atsugi NEX No. 260-020 FPO Seattle
98767

Iwakuni
Kenwood Rep.; c/o
Marine Corps Exchange, Marine Corps
Air Station,
FPO Seattle 98764

Sasebo
Sasebo NEX; Navy Exchange 260-040
F.A. Box 115 FPO Seattle 98766

Okinawa
Kenwood Rep.; c/o
OMAX, AAFES-PAC, APO San Francisco
96230

KOREA:

Kenwood Rep.; c/o
KOAX Repair Shop, AAFES-PAC
DD-Camp Market, APO San Francisco 96488

GUAM:

Kenwood Rep.; c/o
Guam NEX No. 230-010,
FPO San Francisco 96530

Kenwood Rep.; c/o
GUAX, AAFES-PAC, APO San Francisco 96334

U.S.A.:

In The Continental U.S.A.
For Nearest Authorized Service Center:
Tel: 1-800-536-9663
www.us.kenwood.com

EUROPE:

Please inquire at the military resale outlets where you bought your Kenwood products, or
JVC KENWOOD DEUTSCHLAND GMBH:
Konrad-Adenauer Allee 1-11, 61118 Bad Vilbel, Germany

Warranty Card

Identification du produit
Modèle du appareil et numéro de série
Model number & serial number

Date d'achat
Date de compra
Purchase date

Nom & adresse du client
Name & address of customer

Attention:
This card and receipt (or invoice) are necessary to purchase a new panel in case of theft or damage.

Attention:
Vous aurez besoin de cette carte et du reçu (ou de la facture) pour acheter un nouveau panneau au cas de vol ou d'endommagement.

Atenção:
Em caso de dano ou perda do painel frontal, este Certificado de Garantia e a Nota Fiscal de compra serão requisitados para a aquisição de um novo painel.
ELIANCE OF DAMAGES

KENWOOD’s LIABILITY FOR ANY DEFECTIVE PRODUCT IS LIMITED TO THE REPAIR OR REPLACEMENT OF THE PRODUCT AT OUR OPTION. KENWOOD SHALL NOT BE LIABLE FOR:

1. INSTALLATION OR REMOVAL, CHARGES, DAMAGE OR OTHER PROPERTY CAUSED BY ANY DEFECTS IN KENWOOD CAR STEREO COMPONENTS DAMAGED BASED UPON INCONVENIENCE, LOSS OF USE OF TIME, LOSS OF INCOME OR OTHER.

2. ANY OTHER DAMAGES, WHETHER INCIDENTAL, CONSEQUENTIAL, DIRECT OR INDIRECT.

SOME STATES DO NOT ALLOW LIMITATIONS ON HOW MUCH AN IMPLIED WARRANTY LASTS AND DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES. SO THE ABOVE LIMITATIONS AND EXCLUSIONS MAY NOT APPLY TO YOU. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

If your problem develops during or after the limited Warranty Period, or if you have any questions regarding the operation of the product, you should contact your KENWOOD Authorized Dealer or Authorized Service Center. (For more information on your problem is not handled to your satisfaction, please contact our Customer Relations Department at the address listed below.

The warranty covers those products which are distributed by JVC KENWOOD U.S.A. Corporation.

WHO IS PROTECTED

This warranty is enforceable by the original purchaser.

WHAT WE WILL PAY FOR

We will pay for all labor and material expenses for covered items. Payment of shipping charges is discussed in the next section of this warranty.

HOW TO OBTAIN WARRANTY SERVICE

If your KENWOOD product needs service:

1. Check to see if your KENWOOD Authorized Service Center in the U.S.A. along with & comprehensive description of the problem, if you are located at your authorized service. (located in your area.)

2. Also check to see if your product requires any shipping charges. If necessary to ship the product for service, we will pay the return shipping charges if the repairs are covered by the warranty.

3. When you purchase your unit for rent service, you will need to have a copy of the original sales receipt as evidence of warranty coverage.

LIMITATION OF IMPLIED WARRANTIES

ALL IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE LENGTH OF THIS WARRANTY.

WARRANTY PERIOD

This warranty is effective for one (1) year from the date of your original purchase, lease or rental from a KENWOOD dealer or from a KENWOOD product, or for commercial application, which are warranted for a period of ninety (90) days.

WARRANTY EXCLUSIONS

This warranty excludes:

1. Products purchased in a foreign country or purchased in Canada and taken to a foreign country.
2. Products purchased from a dealer not authorized by KENWOOD.
3. Products with the serial number altered, altered or missing.
4. Period checks which do not disclose any defects covered by this warranty.

BRASIL

O fabricante garante o produto identificado na Nota Fiscal de venda ao consumidor contra quaisquer defeitos de fabricação ou de origem natural durante o período de garantia. Este produto é garantido pelo fabricante durante o prazo de 12 (doze) meses a partir da data de emissão da Nota Fiscal de venda ao consumidor, conforme consta no boleto fiscal. Eventuais reparos realizados durante o período da garantia não implicam na prorrogação do prazo de garantia.

EXCLUSÃO DA GARANTIA

A) Produtos com defeitos de fabricação ou de origem natural;
B) Defeitos resultantes de acidentes, uso inadequado, vandalismo, negligência, improper use, damage, alteration, modifications, etc.;
C) Danos causados por agentes naturais (ex. chuvas, raios, tempestades, etc.);
D) Defeitos ou danos em decorrência de consertos realizados por pessoas não autorizadas;
E) Danos ou danos resultantes do uso de peças ou componentes não originais ou não correspondentes às especificações da JVC;
F) Danos ou danos relacionados a acidentes, materiais, partes, componentes, cabos, linhas, parafusos, arremates, estrangulamentos, fios, cabos gravetados, etc.;
G) Danos causados por acidentes (ex. chuvas, raios, tempestades, etc.);
H) Danos ou danos em decorrência de consertos realizados por pessoas não autorizadas;
I) Danos resultantes do uso de peças e/ou componentes não originais ou não correspondentes às especificações da JVC;
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Z) Danos ou danos relacionados a acidentes, materiais, peças, componentes, cabos, linhas, parafusos, arremates, estrangulamentos, fios, cabos gravetados, etc.;
A) Produtos com defeitos de fabricação ou de origem natural;
B) Defeitos resultantes de acidentes, uso inadequado, vandalismo, negligência, improper use, damage, alteration, modifications, etc.;
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