Pioneer *sound.vision.soul*

Quick start guide

English

CD RDS RECEIVER

DEH-P700BT

This guide is intended to guide you through the basic functions of this unit.
For details, please refer to the Operation manual stored in CD-ROM.
Furthermore, manuals are available on the website.

http://www.pioneer.eu   <CRB2578-A/N> EW

👆 : Press

HOLD : Press and hold

🎧 : Rotate

⬆ ⬇ ⬅ ➡ :
Push in the direction of the arrow

Basic operation

👆 **Power on**

HOLD 👆 **Power off**

👆 **Select a source**

Source can be selected in the following order:
Tuner – TV – DVD – **Built-in CD player** – MCD – iPod – **USB**
– External unit 1 – External unit 2 – **AUX 1** – AUX 2 – **BT Audio**
– **BT Telephone**

Source name : Built-in source

🎧 **Volume adjust**

Tuner operation

⬅ ➡ **Select a frequency**

⬆ ⬇ **Select a preset frequency**

👆 **Select a band**

Select a preset channel

1. 👆 **Display the preset list**
2. 🎧 **Change a channel**
3. 👆 **Select a channel**

Store the strongest broadcast frequencies

1. 👆 **Display the main menu**
2. 🎧 **Select FUNCTION**
3. 👆 **Display the function menu**
4. 🎧 **Select BSM**
5. 👆 **Turn BSM on**

Built-in CD and USB operation

⬅ ➡ **Select a track**

⬆ ⬇ **Select a folder**

👆 **Display the text information**

Select a song from list

1. 👆 **Display the list**
2. 🎧 **Select a song**

👆 **Play a selected song** (If folder is selected, see lower tier.)

HOLD 👆 **Play all songs in a selected folder**

⬅ **Return to higher tier**

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iPod® operation

⬅ ➡ **Select a track (chapter)**

👆 **Display the text information**

👆 **Shuffle all tracks**

Select a song from list

1. 👆 **Display the list**
2. 🎧 **Change the category**

👆 **Select a category**

HOLD 👆 **Play all songs in a selected category**

⬅ **Return to the previous category**

<KSNNX> <07L00000>

Bluetooth audio connection
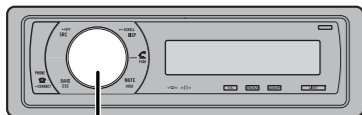
PIN code : 0000
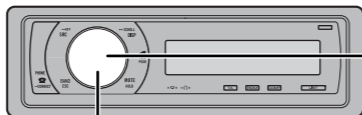
Using a Bluetooth audio player to initiate a connection

1. Display the main menu
2. Select CONNECTION
3. Enter the connection menu
4. Select BT AUDIO DEVICE
5. Select a group
6. Open a connection
7. Use the audio player to establish a connection

Connecting a paired Bluetooth audio player

1. Display the main menu
2. Select CONNECTION
3. Enter the connection menu
4. Select PAIRED DEVICE
5. Establish a connection

You can also enter into the Bluetooth audio player connection menu by pressing and holding **PHONE/☎/CONNECT** while selecting Bluetooth audio player as the source.

Bluetooth telephone connection

PIN code : 0000

Using a cellular phone to initiate a connection

1. Display the main menu
2. Select CONNECTION
3. Enter the connection menu
4. Select BT HANDS FREE
5. Select a group
6. Determine a group
7. Select PAIR FROM PHONE
8. Open a connection
9. Use your cellular phone to establish a connection

You can also enter into the connection menu by pressing and holding **PHONE/☎/CONNECT**.

Using this unit to initiate a connection

PIN code : 0000

1. Display the main menu
2. Select CONNECTION
3. Enter the connection menu
4. Select BT HANDS FREE
5. Select a group
6. Determine a group
7. Select SEARCH DEVICE
8. Start searching
9. Select a device
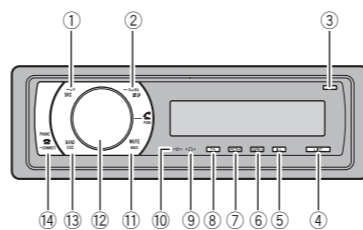10. Display the BD address
11. Determine the device
12. Use your cellular phone to establish a connection

What's what

① **SRC/OFF button**
This unit is turned on by selecting a source. Press to cycle through all the available sources.

② **DISP/SCROLL button**
Press to select different displays. Press and hold to scroll the text information.

③ **OPEN button**
Press to open the front panel.

④ **LIST button**
Press to display the disc title list, track title list, folder title list, file list, preset channel list or phone number list depending on the source.

⑤ **ILL/DISP button**
Press to change the button illumination color. Press and hold to change the display illumination color.

⑥ **S.Rtrv button**
Press to switch Sound Retriever settings.
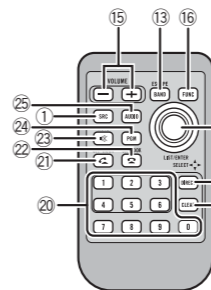
⑦ **RDM/⤬/iPod button**
Press to turn random function on or off while using CD or USB. While using iPod, press this button to shuffle all tracks. Press and hold to change the control mode of iPod while using an iPod connected USB connector of this unit.

⑧ **TA/NEWS button**
Press to turn TA function on or off. Press and hold to turn NEWS function on or off.

⑨ **"🎧" indicator**
Lights up when your Bluetooth audio player is connected via Bluetooth wireless technology.
• While connecting, this indicator flashes.

⑩ **"☎" indicator**
Lights up when your cellular phone is connected via Bluetooth wireless technology.
• While connecting, this indicator flashes.
• While phone connection is not completed, this indicator flashes.

⑪ **MUTE/HOLD button**
Press to turn off the sound. To turn on the sound, press again.
While talking on the phone, press to put the call on hold.

⑫ **MULTI-CONTROL**
Move to perform various operations. Turn to increase or decrease the volume.

⑬ **BAND/ESC button**
Press to select radio band. Press to return to the ordinary display when operating menu.

⑭ **PHONE/☎/CONNECT button**
Press to select the phone as the source. While operating a phone source, press to end a call, reject an incoming call or cancel making a call.
Press and hold to perform Bluetooth connection.

⑮ **+/− (VOLUME) button**
Press to increase or decrease volume.

⑯ **FUNC button**
Press to select functions.

⑰ **Thumb pad**
Move to perform manual seek tuning, fast forward, reverse and track search controls. Also used for controlling functions. Functions are the same as **MULTI-CONTROL** except for volume control.

⑱ **DIRECT button**
Press to directly select the desired track.

⑲ **CLEAR button**
Press to cancel the input number when **0** to **9** are used.

⑳ **0 to 9 buttons**
Press to directly select the desired track, preset tuning or disc.

㉑ **⤵ (OFF HOOK) button**
Press to start talking on the phone while operating a phone source.

㉒ **☎ (ON HOOK) button**
While operating hands-free phone, press to reject , cancel or end calls.

㉓ **🔇 (MUTE) button**
Press to turn off the sound. To turn on the sound, press again.

㉔ **PGM button**
Press to operate the preprogrammed functions for each source.

㉕ **AUDIO button**
Press to select various sound quality controls.