

Bluetooth® - General

English

[DISP] (Display) switches the information on the display.

(↵) (Return) exits from the waiting status or setting PIN code.

[VOL] selects a menu or number
(PUSH SEL :Select) selects items in the selection mode.

[SOURCE] selects a source.



[MENU] selects items in the phone menu.

[1] [2] pair, connect, or remove a Bluetooth® device.

Pairing Bluetooth® device

Up to 2 devices can be paired to this unit.
 When pairing for the first time:

- 1 Press **[SOURCE]** to select the Bluetooth® mode.
- 2 Press button **[1]** or **[2]** to select desired memory position for device to be paired.



- 3 Hold down **[1]** or **[2]** for more than 2 seconds.



- 4 Press **[VOL]** (**PUSH SEL**).



Operate the Bluetooth® device to pair it with this unit.

Select device title starts with "CAR BT" from the search results screen on your Bluetooth® device. Input the PIN code for connection. (The default PIN code is "0000").

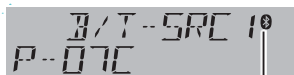
- 5 "Paired" is displayed on this unit and then the device is connected to this unit.



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CQ-RXBT490U

Example: The name of Bluetooth® device is "P-07C"



(Bluetooth®) indicator lights when device is paired, and connected.

When changing from an already paired device but not connecting:



- 1 Hold down **[1]** or **[2]** for more than 2 seconds.



- 2 Turn **[VOL]** to select "NEW PAIR".



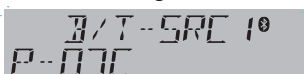
- 3 Press **[VOL]** (**PUSH SEL**).



Operate the Bluetooth® device to pair it with this unit.

Notes:

- We shall not guarantee all the functions of the Bluetooth® device to be connected. When operations cannot be performed via this unit, operate the system via the Bluetooth® device.
- Be aware that the battery of a Bluetooth® device drains faster if the Bluetooth® device is connected to this unit.
- Even when the Bluetooth® device that is connected to this unit is located near this unit, sound may be interrupted or noise may be generated.
- The Bluetooth® device with over 5-digit PIN code is not operated with this unit.

When changing from an already paired device and connecting:


B/T-SRC 1®
P-07C

The name of the device is displayed.

- 1 Hold down [1] or [2] for more than 2 seconds.



B/T-SRC 1®
DISCONNECT

- 2 Turn [VOL] to select "NEW PAIR".



B/T-SRC 1
NEW PAIR

- 3 Press [VOL] (PUSH SEL).



B/T-SRC 1
WAITING

↓
Operate the Bluetooth® device to pair it with this unit.

Changing the PIN code for this unit

- 1 Press [MENU] .
- 2 Turn [VOL] clockwise or counterclockwise to select menu "PHONE".



MENU
PHONE

- 3 Press [VOL] (PUSH SEL).
- 4 Turn [VOL] to select "PINCODE".



B/T MENU
PINCODE

- 5 Press [VOL] (PUSH SEL).



B/T-SRC 1
PIN 0000

1st digit blinks

- 6 Enter a number for each flashing digit.

Turn [VOL] : Selects number 0 to 9.
Push [VOL] : Selects next digit to be entered.



B/T-SRC 1
PIN 1234

- 7 When last digit is entered and confirmed, the new PIN code is registered.



B/T-SRC 1
PINCODE SET

Completed

Bluetooth® - General (continued)

English

[DISP] (Display) switches the information on the display.



[VOL] selects a menu or number
(PUSH SEL :Select) selects items in the selection mode.

[1] [2] pair, connect, or remove a Bluetooth® device.

Connecting a paired device

When an already paired device but not connecting:

B/T-SRC 1
DISCONNECT button [1] for example

1 Hold down [1] or [2] for more than 2 seconds.

B/T-SRC 1
CONNECT

2 Press [VOL] (PUSH SEL).

B/T-SRC 1
CONNECTING

when "CONNECTING" is displayed, please make sure your Bluetooth® device is standby for connection.

B/T-SRC 1
CONNECTED

The paired device is connected to this unit automatically.

Disconnecting a connected device

When an already paired device is connected to this unit:

Example: The name of device is "P-07C".

B/T-SRC 1
P-07C

1 Hold down [1] or [2] for more than 2 seconds.

B/T-SRC 1
DISCONNECT

2 Press [VOL] (PUSH SEL).

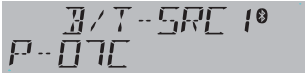
B/T-SRC 1
DISCOND

B/T-SRC 1
DISCONNECT

The paired device is disconnected from this unit.

Deleting a paired device

- 1 Press button [1] or [2] to select the device to be deleted.



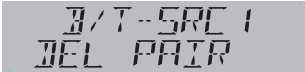
B/T-SRC 1[®]
P-07C

- 2 Hold down [1] or [2] for more than 2 seconds.



B/T-SRC 1[®]
DISCONNECT

- 3 Turn [VOL] to select "DEL PAIR".



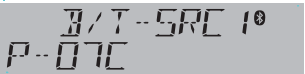
B/T-SRC 1[®]
DEL PAIR

- 4 Press [VOL] (PUSH SEL).

The paired device is deleted.

Display Change

Press [DISP] to change the display.



B/T-SRC 1[®]
P-07C

Bluetooth[®] display




B/T-SRC 1[®]
0:15

Clock display.

Bluetooth® - Hands-Free Phone

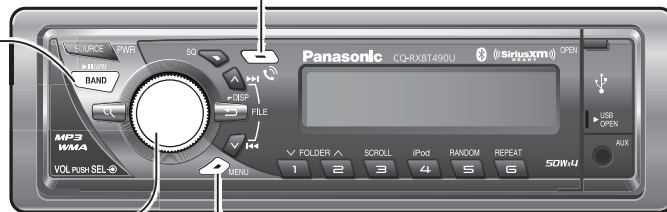
English

[BAND]
switches between the private mode and hands-free mode.

[VOL]
selects a menu.
(PUSH SEL :Select)
selects items in the selection mode.

[PHONE]
picks up the phone, makes a call, or rejects the call.

[MENU]
selects items in the phone menu.



Basic operation

If a call comes in to the mobile phone when it is connected to this unit, the unit automatically switches to the Bluetooth® Hand-free and the ring tone for the incoming call is output from the speakers.

Answering an incoming call:

Press **[PHONE]** during a call incoming.

The Bluetooth® indicator (📶) blinks during a call.

Note: If the automatic answering function on this unit is set to ON, conversation can be automatically started after receiving a call.

To end a call:

Press **[PHONE]** during a call.

Rejecting an incoming call:

Hold down **[PHONE]** for more than 2 seconds to reject an incoming call.

Setting of automatic answering function

- 1 Press **[MENU]**.
- 2 Turn **[VOL]** clockwise or counterclockwise to select menu "PHONE".
- 3 Press **[VOL] (PUSH SEL)**.
- 4 Turn **[VOL]** clockwise or counterclockwise to select "AUTO-ANS".

MENU
PHONE

- 5 Press **[VOL] (PUSH SEL)**.
- 6 Press **[VOL] (PUSH SEL)**, and then turn **[VOL]** to select set ON or OFF

B/T MENU
AUTO-ANS
SET OFF

Automatic answering deactivated (Default)



AUTO-ANS
SET ON

Automatic answering activated

Note: Once rotary operation is made, the setting is activated.

Use of voice dial

- 1 Hold down [PHONE] for more than 2 seconds.

B/T-SRC 1[®]
VOICE DIAL

- 2 Pronounce the name registered on the phone book.

If the name matches with a piece of data on the phone book registered with the mobile phone, the telephone number of the name is dialed.

Note: The Bluetooth[®] mobile phone itself must be equipped with and support the voice dial function.

Switching between the private mode* and hands-free mode

Press [BAND] during a call.

The private mode and hands-free mode switch alternately every time [BAND] is pressed.

VOICEDOUT[®]
TO PRIVATE (Private mode)



VOICEDOUT[®]
TO SPEAKER (Hands-free mode)

* The private mode is defined as the mode where conversation is conducted with the mobile phone in a usual manner without the hands-free function.

Note: To have a mobile phone conversation with use of this unit, the mobile phone shall be compatible with the Hands-Free Profile.

History

Note: This history mode is selectable only when an device is paired and connected to this unit.

- 1 Press [MENU].
- 2 Turn [VOL] clockwise or counterclockwise to select menu "PHONE".

MENU
PHONE

- 3 Press [VOL] (PUSH SEL).

- 4 Turn [VOL] to select "HISTORY".

B/T MENU[®]
HISTORY

- 5 Press [VOL] (PUSH SEL).

- 6 Turn [VOL] to select each mode described below:

"MISSED CALL", "REC'D CALL", "DIALED CALL" and "DELETE MODE".

HISTORY[®]
MISSED CALL

Missed Call record

The record of missed call (up to 10 records) is saved.



Press [VOL] (PUSH SEL) to display the missed call history.

MISSED 1[®]
09 11905 12 1



You can make a call from the missed call history:

Turn [VOL] to select displayed number or name and then press [PHONE] or [VOL], the displayed number or name is called.

HISTORY[®]
REC'D CALL

Received Call record

The record of received call (up to 10 records) is saved.



Press [VOL] (PUSH SEL) to display the received call history.

REC'D 0 1[®]
09 11905 12 1

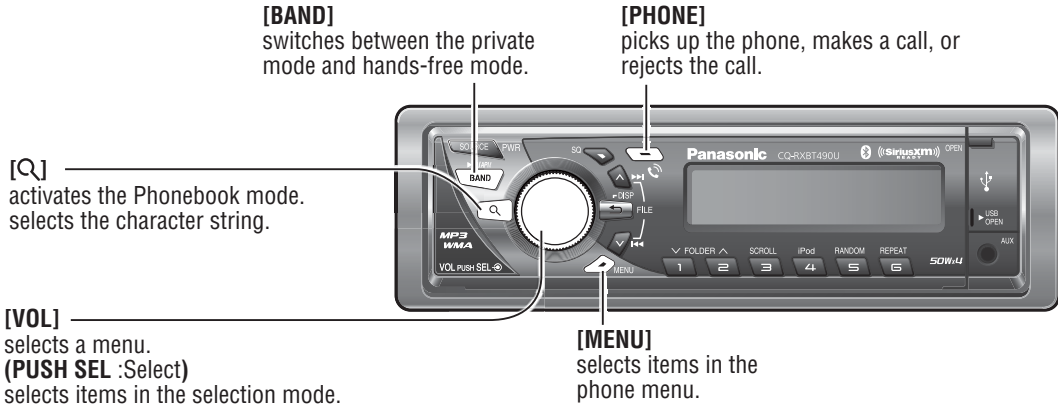


You can make a call from the received call history:

Turn [VOL] to select displayed number or name and then press [PHONE] or [VOL], the displayed number or name is called.

Bluetooth® - Hands-Free Phone (continued)

English



History (continued)



Dialed Call record

The record of dialed call (up to 10 records) is saved.

Press **[VOL]** (**PUSH SEL**) to display the dialed call history.



You can make a call from the dialed call history:

Turn **[VOL]** to select displayed number or name and then press **[PHONE]** or **[VOL]**, the displayed number or name is called.



History Delete mode

Press **[VOL]** (**PUSH SEL**) and then turn **[VOL]** to select the delete mode as below:



Delete with all history record



Delete with missed call record



Delete with received call record



Delete with dialed call record

Press **[VOL]** (**PUSH SEL**) switch to confirmation screen, press again to determine the deletion.

Device Information

- 1 Press **[MENU]**.
- 2 Turn **[VOL]** clockwise or counterclockwise to select menu "PHONE".
- 3 Press **[VOL]** (**PUSH SEL**).
- 4 Turn **[VOL]** to select "DEV,INFO"(device information).



- 5 Press **[VOL]** (**PUSH SEL**).



Example

The device information of this unit is displayed.

Phone Book

Note: This phone book mode is selectable only when an device is paired and connected to this unit.

1 Press [Q].

2 Press [VOL] (PUSH SEL).

3 Turn [VOL] to select each mode described below:

“CONTACT”, “IMP.CONTACT”, “DELETE ALL”

Telephone directory information (contact person)

Up to 50 entries and up 3 telephone numbers per 1 entry recordable.

Press [VOL] (PUSH SEL) to display the contact information.

You can make a call from the selected contact number:

Turn [VOL] to select displayed number or name and then press [PHONE] or [VOL], the displayed number or name is called.

Phone book import mode

Press [VOL] (PUSH SEL) switch to waiting status for importing phone book from Bluetooth® mobile phone.

Note: Bluetooth® is disconnected temporarily and will be reconnected automatically.

“WAITING” blinks.

Operate the Bluetooth® mobile phone to transmit its phone book directory data to this unit.

Notes:

- Up to 50 names' data can be entered. When 50 th data is entered, “COMPLETED” is displayed and no more data can be imported. If you want to import other phone book data, please delete the phone book data from this unit at first.
- To use this function, the mobile phone must be compatible with Object Push Profile.

Phone book data deletion

Press [VOL] (PUSH SEL) switch to confirmation screen, press again to determine the deletion for all phone book data on this unit.

Note: To use this function, the phone book must be imported to this unit from Bluetooth® mobile phone.

Phone Book search

1 Press [Q].

2 Hold down [Q] for more than 2 seconds.

Turn [VOL] to the character string to be look up/ searched (0 to 9 and A to Z).

3 Press [VOL] (PUSH SEL) to start up/search.

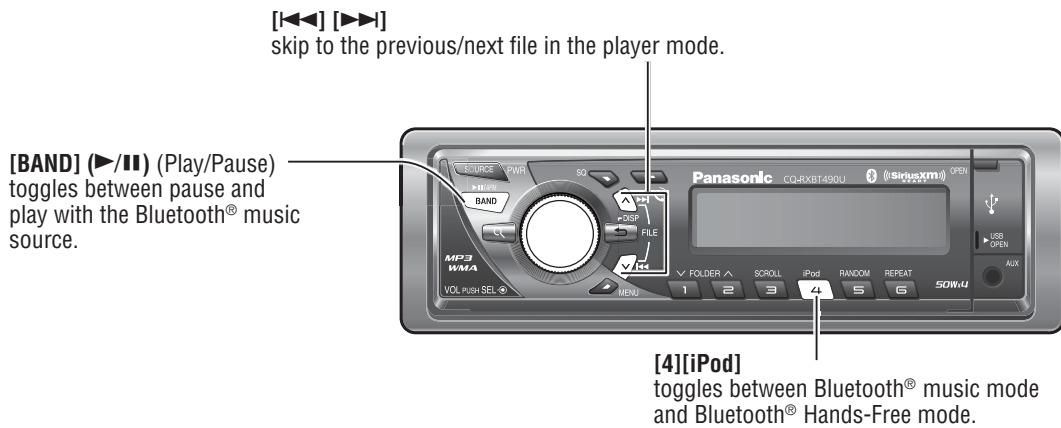
Notes:

- When the character string to be looked up does not exist, “NO DATA” is displayed and “SEARCH TOP” resumes.
- Only the destinations of alphanumerics can be searched.

Bluetooth® - Music Player

English

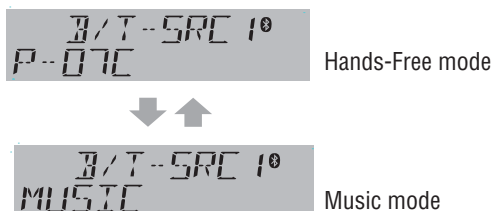
Note: The Bluetooth® audio devices that can be played with this unit must be compatible with A2DP (Advanced Audio Distribution Profile) and AVRCP (Audio/Video Remote Control Profile).



Operation Flow

Music Mode Activation

Press button [4] toggles between Bluetooth® music mode and Bluetooth® Hands-Free mode.



Song Selection

[>>>]: Next file

[<<<]: Back to the beginning of the current file.
Back to the previous file. (press twice)

Notes:

- The control of pressing [>>>]/[<<<] in music mode depends on the key definitions of connected device.
- Depending on the specifications of the connected audio device, operations may not work.

Pause

Press [▶ / ||] (Play/Pause)

Press again to cancel.

Note: Some mobile phones automatically switch to energy saving mode or sleep mode when pause the music playback, and automatically disconnected the Bluetooth® connection.

But if you want to reconnect the Bluetooth® connection, performing playback on the mobile phone itself.

Notes on Bluetooth®

Frequency band used

This product uses the 2.4 GHz frequency band, but other wireless devices may also use the same frequency. Note the following to prevent radio waves interfering with other wireless devices. Microwave ovens and other industrial, scientific, and medical equipment, in-plant radio stations used for mobile object identification on, for example, the production lines of factories, specified low power radio stations that do not require a license, amateur radio stations, and the like (hereafter abbreviated as "other radio stations") operate in the same frequency band as this product.

Usage limitations

- This product is not guaranteed to be able to perform wireless communication with all Bluetooth® compatible devices.
- Bluetooth® compatible devices for wireless communication comply with the standard defined by Bluetooth® SIG, Inc., and need to receive certification. However, even if a Bluetooth® compatible device complies with the standard, a connection may not be possible, or the operating procedure, display, or operation may differ because of the specifications or settings of the device.
- This product includes support for security functions compliant with the Bluetooth® standard, but security may sometimes be insufficient depending on the operating environment and settings.
Be careful during wireless communication.
- We assume no responsibility whatsoever for data generated or information leaked during wireless communication.

Influence from other devices

- If this product is used near another Bluetooth® compatible device or a device that uses the 2.4 GHz frequency band, problems such as the device not working properly and noise generation are likely to occur because of radio wave interference.
- This product may not work properly if there is a broadcasting station or the like nearby, and the surrounding signal is too strong.

Application limitations

- To use this product for listening to music or for a Hands-Free call, the Bluetooth® compatible device needs to support the following Bluetooth® version. Bluetooth® Standard Ver. 2.1
- To use this product for calling with a mobile phone, the mobile phone needs to support the Hands-Free Profile.
- To transfer the contacts of a mobile phone to this product, the mobile phone needs to support the Object Push Profile.
- A connection may not be possible, or the operating procedure, display, or operation may differ because of the specifications or settings of the Bluetooth® compatible device.
- Even if this product and Bluetooth® compatible device are close to each other, sound may be intermittent or affected by noise because of the state of the signal.

Bluetooth®

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