

Owner's Manual

KBU009S

Bluetooth

Handfree Car Kits



P/N:910-00900001A
Printed in Taiwan

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Contents

We strongly recommend a professional technician to setup hands-free car kit into car audio system. The technician is well equipped for the knowledge and abilities of car kit installation. Improper installation may cause unexpected damages. The following items are regarded before the unit installed.

- Confirm vehicle voltage supply is 12V output
- Toleration ranges from 9V to 16V
- Check mute function to be available for car audio system
- Additional speakers are needed when there is no audio output in the car
- Suitable locations for microphone
 - 1. At least 80 cm distances from microphone to speaker
 - 2. On the car's A-pillar
 - 3. On the dashboard
 - 4. On the steering column
- Unsuitable locations for microphone
 - 1. Close to the car speaker less than 80 cm
 - 2. Under the dashboard
 - 3. Set to the ventilator of car air-conditioner
- Suitable locations for the control unit
 - 1. Specific built-in center console
 - 2. Behind the panel of the center console
 - 3. Behind the lower dashboard
- Unsuitable locations for the control unit
 - 1. Within the airbag area of action
 - 2. In the engine compartment

Connector Diagram

Before operating the player, please check that the following accessories are supplied with the player:

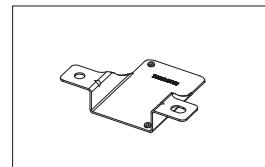
1. User's manual



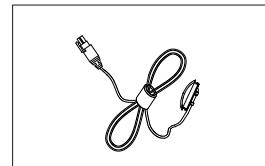
2. Control box



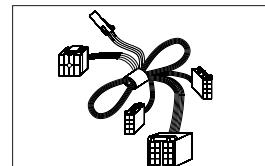
3. Bracket



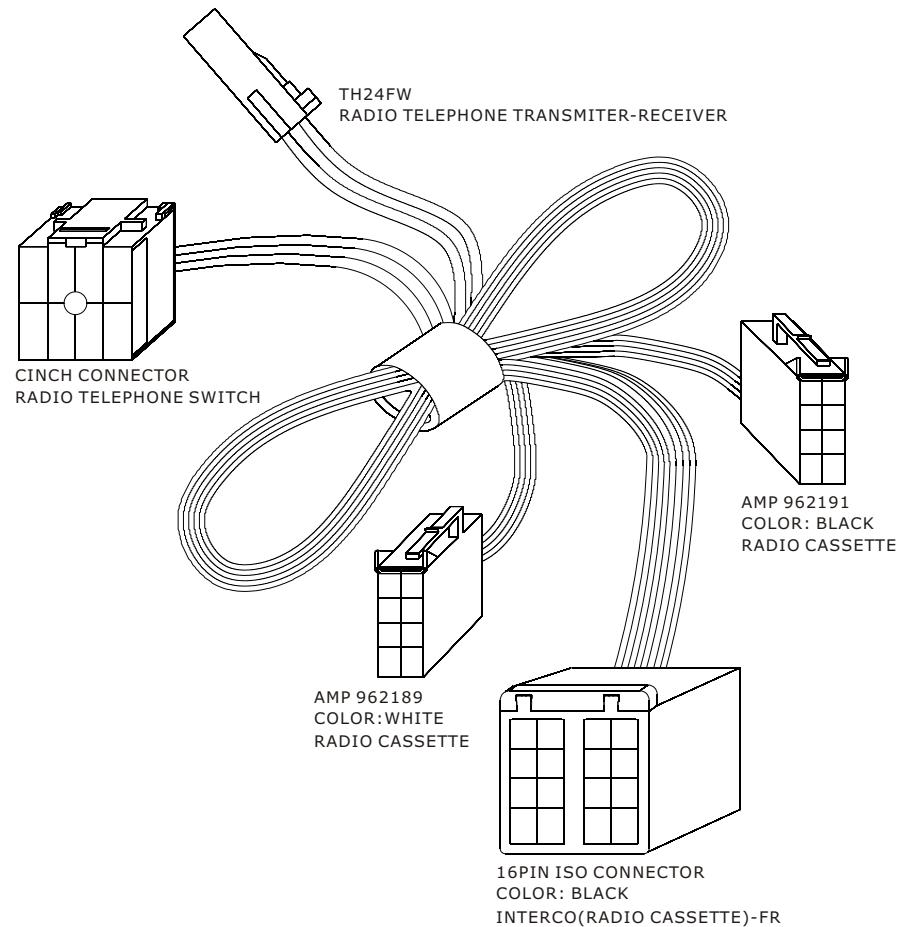
4. Cigarette lighter adapter



5. AC/DC 12v adapter



Connector Diagram



Operations

Key Functions

- **Pairing Action**

- 1.Entering pairing mode by Button Long Push (2 seconds), the blue light is flashed at 5 Hz.
- 2.The local name of hands-free is 'IKCO-Axxxxxx' and Pin code is '1234'.
- 3.The blue light and the beep voice are on 2 seconds when paired successful.
- 4.When pairing with the second cell phone, Button Long Push (10 seconds), disconnect with the first one.

- **Stand-by Mode**

- 1.Starting voice recognition of phone by Button Short Push.
- 2.Starting to redial the last number with Button Long Push (2 seconds).

- **Incoming Call**

- 1.Button Short Push to accept the incoming call.
- 2.Button Long Push (2 seconds) to reject the incoming call.

- **Hang On**

- 1.Button Short Push to hang up the call.
- 2.Button Double Click to transfer the call to phone, and the call is resumed to hand-free by Button Double Click again.
- 3.Toggle Button Long Push (2 seconds) to mute and open the microphone of hands free.
- 4.Button Very Long Push (5 seconds) to enter volume adjustment mode, Button Short Push to adjust one level (1->2->3->4->5->4->3->2->1->2.....). The volume adjustment mode is finished if any button action is not enabled after 5 seconds.

- **Call waiting**

- 1.Button Long Push (2 seconds) to accept the second call and hold the current call.
- 2.The action of Button Long Push (2 seconds) is to transfer both the current call and second call.
- 3.Button Short Push to hang up the current call when calling waiting state.

State	Blue Light	Short Push	Long Push (2Sec)	Double Click	Very Long Push (5Sec)	Beep	Back Light
Light switch	●	●	●	●	●	●	✓
Pairing	✓ 5Hz	●	✓	●	●	✓	●
Paired and Connect	✓ 2 Sec	✓	●	●	●	✓ .5 Sec	●
Ringing	✓ 1Hz	●	●	●	●	●	●
Accept	✓	✓	●	●	●	●	●
Reject	●	●	✓	●	●	●	●
End	●	✓	●	●	●	●	●
Call waiting	✓ 1Hz	●	✓	●	●	✓ .2 Sec	●
Hold	✓ 1Hz	●	✓	●	●	✓	●
Redial	✓	●	✓	●	●	●	●
Making a call	✓ 2 Sec	●	●	●	●	●	●
Voice tag	3 Blinks	✓	●	●	●	3 Beeps	●
Volume Adjust	✓ 5 Sec	●	●	●	✓	✓ 1 Beeps for each level	●
Private mode	●	●	●	✓	●	●	●

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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 generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. 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.

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.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.