

FOR CAR USE ONLY/NUR FÜR AUTOMOBIL GEBRAUCH/POUR APPLICATION AUTOMOBILE/
PARA USO EN AUTOMÓVILES/SOLO PER L'UTILIZZO IN AUTOMOBILE/ENDAST FÖR BILBRUK



Bluetooth Interface

KCE-350BT

- **OWNER'S MANUAL**
Please read before using this equipment.
- **BEDIENUNGSANLEITUNG**
Lesen Sie diese Bedienungsanleitung bitte vor Gebrauch des Gerätes.
- **MODE D'EMPLOI**
Veuillez lire avant d'utiliser cet appareil.
- **MANUAL DE OPERACIÓN**
Léalo antes de utilizar este equipo.
- **ISTRUZIONI PER L'USO**
Si prega di leggere prima di utilizzare il attrezzatura.
- **ANVÄNDARHANDLEDNING**
Innan du använder utrustningen bör du läsa igenom denna användarhandledning.
- **用户说明书**
使用设备前请阅读本说明书。
- **取扱説明書**
ご使用前にお読みください。



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LIMITED WARRANTY WARRANTY-EN

- Setting items, operations, etc., may be modified or removed without notice depending on the connected Alpine Bluetooth compatible unit.

Operating Instructions

WARNING



WARNING

This symbol means important instructions. Failure to heed them can result in serious injury or death.

DO NOT DISASSEMBLE OR ALTER.

Doing so may result in an accident, fire or electric shock.

KEEP SMALL OBJECTS SUCH AS BATTERIES OUT OF THE REACH OF CHILDREN.

Swallowing them may result in serious injury. If swallowed, consult a physician immediately.

USE ONLY IN CARS WITH A 12 VOLT NEGATIVE GROUND.

(Check with your dealer if you are not sure.) Failure to do so may result in fire, etc.

BEFORE WIRING, DISCONNECT THE CABLE FROM THE NEGATIVE BATTERY TERMINAL.

Failure to do so may result in electric shock or injury due to electrical shorts.

DO NOT SPLICE INTO ELECTRICAL CABLES.

Never cut away cable insulation to supply power to other equipment. Doing so will exceed the current carrying capacity of the wire and result in fire or electric shock.

DO NOT DAMAGE PIPE OR WIRING WHEN DRILLING HOLES.

When drilling holes in the chassis for installation, take precautions so as not to contact, damage or obstruct pipes, fuel lines, tanks or electrical wiring. Failure to take such precautions may result in fire.

DO NOT USE BOLTS OR NUTS IN THE BRAKE OR STEERING SYSTEMS TO MAKE GROUND CONNECTIONS.

Bolts or nuts used for the brake or steering systems (or any other safety-related system), or tanks should NEVER be used for installations or ground connections. Using such parts could disable control of the vehicle and cause fire etc.

DO NOT ALLOW CABLES TO BECOME ENTANGLED IN SURROUNDING OBJECTS.

Arrange wiring and cables in compliance with the manual to prevent obstructions when driving. Cables or wiring that obstruct or hang up on places such as the steering wheel, gear lever, brake pedals, etc. can be extremely hazardous.

USE THIS PRODUCT FOR MOBILE 12V APPLICATIONS.

Use for other than its designed application may result in fire, electric shock or other injury.

MAKE THE CORRECT CONNECTIONS.

Failure to make the proper connections may result in fire or product damage.



CAUTION

This symbol means important instructions. Failure to heed them can result in injury or material property damage.

USE SPECIFIED ACCESSORY PARTS AND INSTALL THEM SECURELY.

Be sure to use only the specified accessory parts. Use of other than designated parts may damage this unit internally or may not securely install the unit in place. This may cause parts to become loose resulting in hazards or product failure.

DO NOT INSTALL IN LOCATIONS WITH HIGH MOISTURE OR DUST.

Avoid installing the unit in locations with high incidence of moisture or dust. Moisture or dust that penetrates into this unit may result in product failure.

HAVE THE WIRING AND INSTALLATION DONE BY EXPERTS.

The wiring and installation of this unit requires special technical skill and experience. To ensure safety, always contact the dealer where you purchased this product to have the work done.

ARRANGE THE WIRING SO IT IS NOT CRIMPED OR PINCHED BY A SHARP METAL EDGE.

Route the cables and wiring away from moving parts (like the seat rails) or sharp or pointed edges. This will prevent crimping and damage to the wiring. If wiring passes through a hole in metal, use a rubber grommet to prevent the wire's insulation from being cut by the metal edge of the hole.

Setup Before Using

About Bluetooth

Bluetooth is a short distance wireless technology to connect a mobile phone or personal computer. This allows you to enable a hands-free call or transmit data between Bluetooth compatible devices.

- Depending on the Bluetooth version, a Bluetooth compatible device may not be able to communicate with this adapter.
- Proper function of this adapter with all Bluetooth compatible devices is not guaranteed.
- Depending on the surroundings, Bluetooth wireless connection may be unstable.
- When you place a call, or perform setup operations, be sure to stop your car in a safe place.
- For details on the control (selection, enter, cancel) from the connected unit, refer to the Owner's Manual of the respective unit.
- Depending on the connected Bluetooth compatible device(s), the function may differ. Also refer to the Owner's Manual of the connected device(s).

Before Using Hands-Free Phone/ Audio Function

Before using the hands-free phone/audio function, the following settings need to be made.

1 Be sure to set "INT MUTE" (in the setup function of the connected head unit or Digital Media receiver) to OFF.

- Before making sound interruption on the Bluetooth compatible device, make sure that INT MUTE is set to OFF. (Initial setting on the unit is OFF.)

2 Set "Bluetooth IN" or "Bluetooth" to ADAPTER*. (Refer to the Owner's Manual of the connected units.)

3 Turn the ignition key off (ACC OFF) and on again (ACC ON).

- Before using a hands-free phone, it must be paired with the adapter. Refer to "Bluetooth SETUP" (pages 4-5).

* If "Bluetooth IN" or "Bluetooth" is set to OFF once, the communication to the adapter is canceled. To resume communication: reset to ADAPTER, set the ignition key from ACC to OFF once, and then to ON again.

* When a Bluetooth compatible device is not used, set "Bluetooth IN" or "Bluetooth" to OFF, and remove the adapter. If Bluetooth connection of the adapter is maintained, connection (pairing) error to the adapter may occur depending on the mobile phone, and result in malfunction.

How to connect to a Bluetooth compatible device (Pairing)

For details on the control from a Bluetooth compatible device, refer to the Owner's Manual of the Bluetooth compatible device.

1 Set a Bluetooth connection from a Bluetooth compatible device.

2 The PIN code ("0000") is displayed on the connected unit.

- The PIN code is fixed as "0000."

3 Input the PIN code ("0000") in a Bluetooth compatible device.

4 If the connected unit is successfully connected to a Bluetooth compatible device, a paired device name and a registered number (No. 1 to 4 or guest mode) are displayed on the unit, and then the unit returns to normal mode.

- Set "Setting the Search Mode" (page 5) to ON to enable the KCE-350BT to recognize a mobile phone. For mobile phone passkey (passcode) input operation, refer to the mobile's Owner's Manual. Additionally, the mobile phone can be searched directly from an AV head unit. Refer to "Registering the Bluetooth Device (AV Head Unit only)" (page 5).

Bluetooth SETUP

- The explanations in this Owner's Manual mainly describe the following operations from the AV head unit.

Bluetooth Setup Operation

The following steps 1 to 5 are common to the various Bluetooth functions. For details, refer to each individual function.

- When calling, or selecting the Tel. mode or Bluetooth Audio source, Bluetooth Setup operation cannot be performed.
- Refer to the Owner's Manual of the CD Head unit, AV Head Unit or Digital Media Receiver, and set "Bluetooth IN" or "Bluetooth" to ADAPTER, and then perform Bluetooth SETUP operation.

1 Touch [SETUP] on the main source screen.
The SETUP selection screen is displayed.

2 Touch [SOURCE] or [>>] of SOURCE.
The SOURCE SETUP screen is displayed.

3 Touch [>>] of BLUETOOTH or BLUETOOTH SETUP.
The Bluetooth setup is displayed.

4 Touch [◀] / [▶], [ON] / [OFF] or [>>] of the desired item to change its setting.

Setting items:
PAIRED DEVICES / DEVICE SEARCH / CLEAR DEVICE / VISIBLE MODE / AUTO ANSWER

5 Touch [RETURN] to return to the previous screen.

Controlling from a CD Head Unit / Digital Media Receiver:

- 1 Press and hold **SETUP** for at least 2 seconds.
- 2 Turn the **Rotary encoder** or the **Center jog dial** to select Bluetooth or Bluetooth IN, and press **ENT**.
- 3 Turn the **Rotary encoder** or the **Center jog dial** to select the desired setting items and press **ENT**.

Setting items:
Bluetooth IN ↔ Paired Device* ↔ Visible Mode* ↔ AUTO Answer* ↔ Clear Device*

* When "Bluetooth IN" or "Bluetooth" is set to ADAPTER, the above items are displayed.

- 4 Turn the **Rotary encoder** or the **Center jog dial** to change the settings.
- 5 Press **ENT**. (Depending on the connected units, this operation may not be necessary.)
- 6 Press and hold **ESC** (or **SETUP**) or **BACK** for at least 2 seconds.
The SETUP mode is canceled.

Setting the Bluetooth Device

Select one of 5 connected Bluetooth compatible devices that you previously registered (one registered by guest mode*).

Setting item: PAIRED DEVICES

1 Select a Bluetooth compatible device to use (change connection) from the PAIRED DEVICE list.

2 Touch [▶].

- If the connection is successfully changed, "CONNECTED/ (Device name)" is displayed for 2 seconds, and then the display returns to the SETUP screen.
- If you input the wrong passcode or communications fail, "FAILED" is displayed.
- If you want to connect another Bluetooth compatible device, after disconnecting the current Bluetooth compatible device, connect the Bluetooth compatible device you want to change to.
The PIN code is fixed as "0000."

* **Guest mode:**
Use this mode for a temporary pairing. Registration (in guest mode) is canceled once the ignition key goes from ACC to off.

Controlling from a CD Head Unit / Digital Media Receiver:

- 1 Turn the **Rotary encoder** or the **Center jog dial** to select a Bluetooth compatible device you want to use (you want to change connection).
- 2 Press **ENT**. (Depending on the connected units, this operation may not be necessary.)

Registering the Bluetooth Device (AV Head Unit only)

The Bluetooth device is used when a connectable Bluetooth compatible device is searched and connected from an AV head unit, or a new Bluetooth compatible device is registered.

Setting item: DEVICE SEARCH

- 1 When **DEVICE SEARCH** is selected, **“SEARCHING...”** is displayed, and searching starts.
- 2 Touch **[▶]** of a device name to be connected from the **DEVICE SEARCH** list.
- 3 If the adapter is successfully connected to a Bluetooth compatible device, a paired device name and a registered number (No. 1 to 4 or guest mode) are displayed, and then the unit returns to normal mode.

- If a mobile phone is registered for the first time: Input a passcode when the numeric keypad screen is displayed.
- A passcode input on a AV Head Unit is maximum 4-digit. If a passcode on the Bluetooth compatible device exceeds 4 digits, reset the passcode and make this setting again.

Setting the Bluetooth Device (AV Head Unit only)

To set the KCE-350BT as the **BLUETOOTH ADAPTER**

- 1 Press the **SETUP** Button to and select **SYSTEM SETUP**.
- 2 Scroll down to the **BLUETOOTH IN** and select **ADAPTER**.

To set the **[*]** button as the phone key

- 1 Press the **SETUP** Button and select **SYSTEM SETUP**.
- 2 Scroll down the **OPTION KEY** and select **TEL**.

Deleting a Bluetooth Device from the list

You can delete the history of a previously connected Bluetooth compatible device.

Setting item: CLEAR DEVICE

- 1 Touch **[▶]** of the Bluetooth compatible device you want to delete from the **CLEAR DEVICE** list.
A message is displayed.
 - 2 Touch **[YES]** if you want to delete.
- Touching **[NO]** will cancel the setting.

Controlling from a CD Head Unit / Digital Media Receiver:

- 1 Turn the **Rotary encoder** or the **Center jog dial** to select the Bluetooth compatible device to be deleted.
- 2 Press **ENT**. (Depending on the connected units, this operation may not be necessary.)

Setting the Search Mode

You can set whether the KCE-350BT can be recognized or not from a Bluetooth compatible device. Normally set this to **ON**.

Setting item: VISIBLE MODE

- ON:** Enable recognition of the KCE-350BT from the Bluetooth compatible device.
- OFF:** Disable recognition of the KCE-350BT from the Bluetooth compatible device.

- Depending on the mobile phone, you may be necessary to input passkey (passcode). For a mobile phone's passkey (passcode) input operation, refer to the mobile phone's Owner's Manual.

Setting the Received Calls automatically

When a call is received, you can set whether to receive it automatically or not.

Setting item: AUTO ANSWER

- ON:** When a call is received, it will be taken automatically.
- OFF:** When a call is received, it will not be received automatically. If a message is displayed and **[YES]** is touched when a call is received, you can receive the call. (When a CD Head Unit / Digital Media receiver is connected, press **PHONE** to receive a call.)

- Even if this setting is set to **ON/OFF**, the received call setting on the mobile phone takes priority.

Object Push Profile (OPP) Contact/Phonebook Transfer

To **PUSH** your Contacts to the KCE-350BT using the **OPP**

- 1 Enter the **Contacts Menu** on your phone.
- 2 Select the **Contact** that you wish to transfer to the **KCE-350BT**.
- 3 Select the **PUSH VIA BLUETOOTH** (or similar) command on your phone.

- For further instructions on how to **PUSH** contacts via Bluetooth, please reference your phone's Owners Manual.

Hands-Free Phone Control

About the Hands-Free Phone

Hands-free calls are possible when using a HSP (Head Set Profile) and HFP (Hands-Free Profile) compatible mobile phone with a ALPINE Bluetooth compatible CD head unit, AV head unit, or Digital Media receiver.

- Avoid performing a hands-free call in a city where traffic is congested, or in the narrow street.
 - Shut the windows while calling.
 - If both persons use a hands-free call to each other, or you make a call in a noisy location, you may have difficulty hearing the other person's voice, or transmitting to the other person.
 - Certain voices may sound unnatural, depending on the person using the telephone, or on telephone line conditions.
 - Certain mobile phone features are dependent on the capabilities and settings of your service provider's network. Additionally, certain features may not be activated by your service provider, and/or the provider's network settings may limit the feature's functionality. Always contact your service provider about feature availability and functionality.
- All features, functionality, and other product specifications, as well as the information contained in the Owner's Manual are based upon the latest available information and are believed to be accurate at the time of printing. Alpine reserves the right to change or modify any information or specifications without notice or obligation.


- The explanations in this Owner's Manual mainly describe the following operations from the AV head unit.

Answering a Call

Incoming calls are announced by the received call ring tone and a displayed message (PHONE No.).

Touch [↵].

The call starts.

- Indicator  (Signal Strength):
The indicator is displayed when the Bluetooth Audio source or Tel. mode on the AV head unit is active..

CD Head Unit / Digital Media Receiver:

Press [PHONE].

- When "Setting the Received Calls automatically" (page 5) is set to ON, you can receive a call automatically.
- While calling, the source sound on the unit is muted.

Hanging up the Telephone

Touch [↵].

The call finishes.

CD Head Unit / Digital Media Receiver:

Press [PHONE].

Adjusting the volume when receiving a Call

While calling, you can adjust the volume. The adjusted volume level is stored.

Press [V] / [^] or turn the **Rotary encoder** to adjust the volume.

CD Head Unit / Digital Media Receiver:

Turn the Rotary encoder or the Center jog dial to adjust the volume.

- You may need to increase volume from your regular audio listening source level. However, increasing the volume excessively may result in feedback. If feedback is noticed as feedback is directly related to the volume, turn down the volume as low as acceptable to eliminate it. Positioning the microphone in a direction away from the main car speakers (e.g. clipped on sunvisor) may also reduce feedback at high volume.

Redial Function

You can redial the person you have previously called.

After finishing a call, touch [↶]* within 5 seconds.

The telephone is redialed.

* *CD Head Unit / Digital Media Receiver: Press [PHONE].*

Call History

Call History is recorded for up to the last 10 dialed/received/missed calls. There are various ways of making calls based on the "Call History." The following steps 1 to 4 are common to the various ways of making these calls. For details, refer to each individual category for making calls.

1 Press [SOURCE].

The source selection screen is displayed.

2 Touch [TEL].

The TELEPHONE MENU screen is displayed.

3 Touch [➤] etc., of the desired item to change its setting.

Setting items:

DIALED CALLS / RECEIVED CALLS / MISSED CALLS / PHONE BOOK / DIAL INPUT

4 Touch [RETURN] to return to the previous screen.

- *If you place a call directly from the paired mobile phone, the phone number is not displayed, you cannot redial from the unit in this case.*

Redialing a Number In DIALED CALLS History

Previously dialed telephone numbers are stored in dialed calls/received calls history. You can redial a number by searching from dialed calls history.

Setting item: DIALED CALLS

1 Select a name or a telephone number to call from the DIALED CALLS list.

2 Touch [▶].

The call is placed.

Dialing a Number In RECEIVED CALLS History

Telephone numbers from received calls are stored in the RECEIVED CALLS history. You can redial these numbers by searching here.

Setting item: RECEIVED CALLS

1 Select a person or a telephone number you want to call from the RECEIVED CALLS list.

2 Touch [▶].

The call is placed.

Dialing a Number In MISSED CALLS History

Telephone numbers for received calls that are missed, are stored in the MISSED CALLS history. You can redial these numbers by searching here.

Setting item: MISSED CALLS

1 Select a person or a telephone number you want to call from the MISSED CALLS list.

2 Touch [▶].

The call is placed.

Dialing a Number In The PHONE BOOK (PHONE BOOK)

Up to 1,000 telephone numbers are downloadable to the Bluetooth compatible unit from a mobile phone. Dial a call by selecting a person from the phone book list.

Setting item: PHONE BOOK

1 Select a person or a telephone number you want to call from the PHONE BOOK list.

2 Touch [▶].

The call is placed.

- *If a name cannot be obtained via the phone book, only the telephone number is displayed.*

Dialing a Number Using Direct DIAL INPUT (AV Head Unit only)

You can place a call by inputting the telephone number directly by the numeric keypad screen on the AV head unit.

Setting item: DIAL INPUT

- 1 Touch [INPUT].**
The numeric keypad screen is displayed.
- 2 Touch (input) the telephone number, and then touch [ENT].**
The call is placed.

- *About the numeric keypad*
RETURN: closes the numeric keypad input screen.
ALL DEL: deletes all input numbers.
BS (Back Space): deletes a previous number.
- *The speed dial is recalled and the telephone is called by directly inputting the number which is registered with the speed dial on the mobile phone on the numeric keypad screen of the AV head unit (SPEED DIAL).*

Dialing a Number from a CD Head Unit/Digital Media Receiver

- 1 Press [PHONE].
 - 2 Turn the Rotary encoder or the Center jog dial to select the desired settings (DIALED / RECEIVED / MISSED / PHONE BOOK), and press ENT.
The list is displayed.
 - 3 Turn the Rotary encoder or the Center jog dial to select the telephone number you want to call, and then press ENT.
The call is placed.
- *If there is no dialed/received calls history, or no registered list, "-----" is displayed for 2 seconds, and the display returns to the previous mode.*

Dialing a number using the VOICE DIAL feature (CD Head Unit and Digital Media Receiver)

To place a call using the VOICE DIAL feature

- 1 Press and hold the PHONE [☎] button for 3 seconds to initiate VOICE DIAL.**
- 2 Speak the command you wish to initiate.**

- *For 2008+ Head Units supporting the Voice Dial feature, please reference your Alpine Owner's Manual to confirm compatibility.*

Dialing a number using the VOICE DIAL feature (AV Head Unit only)

To place a call using the VOICE DIAL feature

- 1 Enter the TELEPHONE MENU by selecting the TEL. as SOURCE.**
- 2 Press the VOICE DIAL button to initiate voice dialing.**
- 3 Confirm YES to enter VOICE DIAL MODE.**

Bluetooth Audio Function

- The explanations in this Owner's Manual mainly describe the following operations from the AV head unit.

Bluetooth Audio Operation

Audio information of a Bluetooth compatible mobile phone, a portable player, etc., is controllable/playable wirelessly* from an ALPINE Bluetooth compatible CD Head Unit, AV Head Unit or Digital Media Receiver.

* To play back audio, a mobile phone or a portable player conforming to A2DP (Advanced Audio Distribution Profile) or AVRCP (Audio/Video Remote Control Profile) is required.

Not all functions work with all devices.

- During a call, sound on the Bluetooth audio source is muted.
- Set a source to Bluetooth audio. When iRadio is played back, do not play back another application, such as MP3, from a mobile phone.
- Depending on the iRadio-compatible mobile phone, tag information or preset numbers may or may not be displayed.

Recalling the Bluetooth Mode

1 Press **SOURCE**.

The source selection screen is displayed.

2 Touch **[AUDIO]**.

The Bluetooth Audio main screen is displayed.

Controlling from a CD Head Unit / Digital Media Receiver:

Press **SOURCE** to activate the Bluetooth audio mode.

Selecting the desired Song

Touch **[◀◀]**.

Returns the beginning of the song being played back. Pressing and holding will return the beginning of the previous song.

Touch **[▶▶]**.

Forwards the next song.

Controlling from a CD Head Unit / Digital Media Receiver:

Press **[◀◀]** or **[▶▶]**.

Pausing

Touch **[▶/II]**.

A playback stops. Touching again will resume a playback.

Controlling from a CD Head Unit / Digital Media Receiver:

Press **[▶/II]**.

Selecting a iRadio Channel (Preset Playlist)

You can use this function only if an iRadio®-compatible device is connected.

1 Touch **[PAGE 1/2]**.

2 If tag information is stored in the iRadio preset, you can recall tag information by touching any one of the buttons **[P-1]** through **[P-6]**.

- Motorola iRadio® is an innovative mobile music subscription service that allows users to discover new music and play their personal digital music collection on the one device they are never without - their mobile phone. With hundreds of commercial-free stations, iRadio lets users listen to everything from major label hit makers to indie gems and everything in-between.
- Using the advanced KCE-350BT stereo Bluetooth car adapter, iRadio streams seamlessly from the phone to the car stereo, allowing users to enjoy iRadio wherever they go. Up to 6 iRadio channels can be selected using the preset buttons on the Head-Unit (1 through 6) and the music.
- In this iRadio mode, the metadata associated with a song (song title, artist) as well as the name of the radio channel may be displayed and scroll automatically.

Controlling from a CD Head Unit:

When the FUNC mode is set to OFF, press any one of the preset buttons (1 through 6).

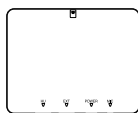
Controlling from a Digital Media Receiver:

- 1 Press **PRESET**.
- 2 Turn the Center jog dial to select any one of the preset buttons (1 through 6), and press **ENT**.

Accessories

Check accessory parts.

KCE-350BT Module



x 1

Power Cable



x 1

Microphone



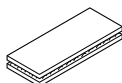
x 1

10Pin DIN Cable



x 1

Velcro Fastener



x 1

Microphone Mounting Brackets



x 1

Installation

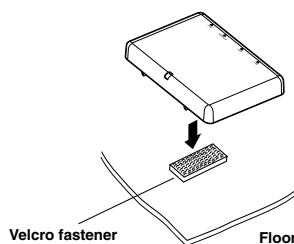
Velcro fastener Mounting

For the sake of safety, mount the adapter in one of the following locations.

- Do not mount the adapter under your feet. Do not step on the adapter, or press excessively on it.
- Before mounting the adapter, secure enough space at its upper side to prevent noise or to result in malfunction when sending or receiving data.
- Depending on the adapter mounting location noise may occur when using a Bluetooth compatible device, or a malfunction may result when sending or receiving data. In this case, mount the adapter in another location.

Attach one side of the Velcro fastener to the box.

Remove the backing from the other side of the Velcro strip. Gently press the adapter onto its selected mounting location.



Mounting the Microphone

For the sake of safety, mount the microphone in the following location.

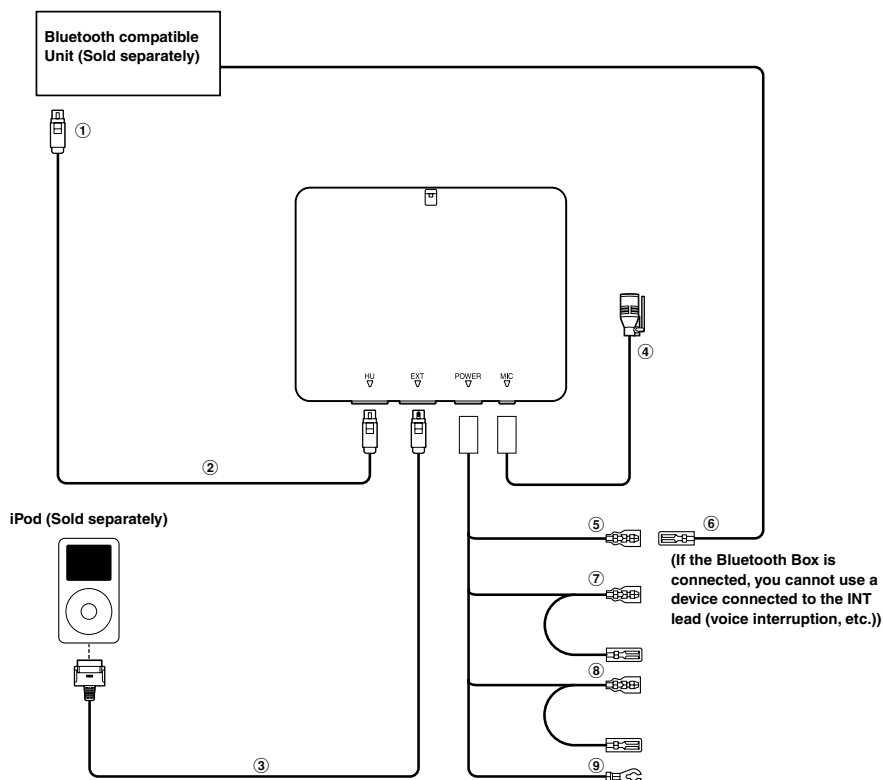
- In a stable and secure location.
- In a location that does not inhibit safely driving the vehicle.
- Mount the microphone in a location where the driver's voice can easily be picked up.

Choose a location for the microphone that can easily pick up the driver's voice. Requiring the driver to move towards the mic for audibility causes a distraction that could be dangerous.

Mount the microphone using the supplied Velcro fastener or the bracket.

Connections

- Connect a Bluetooth compatible unit and an iPod® to the Bluetooth Box



- ① To iPod Direct connector
- ② 10Pin DIN Cable (Included)
- ③ FULL SPEED™ Connection Cable (KCE-422i) (Depending on the connected unit, this cable may be supplied or sold separately.)
- ④ Microphone (Included)
- ⑤ Audio Interrupt Out lead (Pink/Black)
- ⑥ Audio Interrupt In lead (Pink/Black)
- ⑦ ACC (Ignition) lead (Red)
To the ACC Power lead.
- ⑧ Battery lead (Yellow)
Connect this lead to a terminal that constantly provides power (to the positive (+) post of the battery).
- ⑨ Ground lead (Black)
Connect to a metal part of classics body with screw.

Specifications

BLUETOOTH SECTION

Bluetooth Version	Bluetooth 1.1 CERTIFIED
Output Power	+4 dBm Max. (Power class 2)
Profile	HFP (Hands-Free Profile) HSP (Head Set Profile) A2DP (Advanced Audio Distribution Profile) AVRCP (Audio/Video Remote Control Profile)

GENERAL

Power Requirement	13.5V DC (10-16 V allowable)
Weight	92 g

CHASSIS SIZE

Width	96 mm (3-3/4")
Height	75 mm (2-15/16")
Depth	26 mm (1")