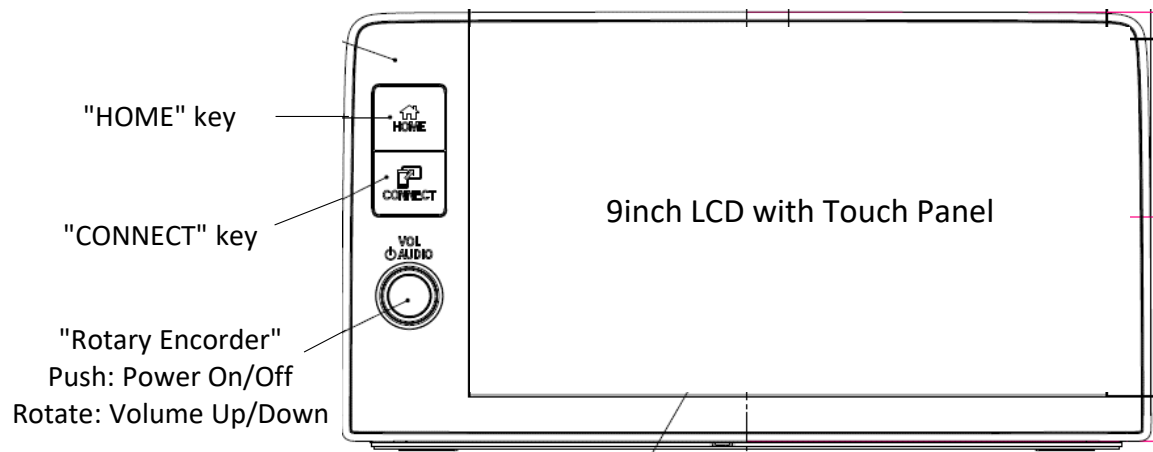
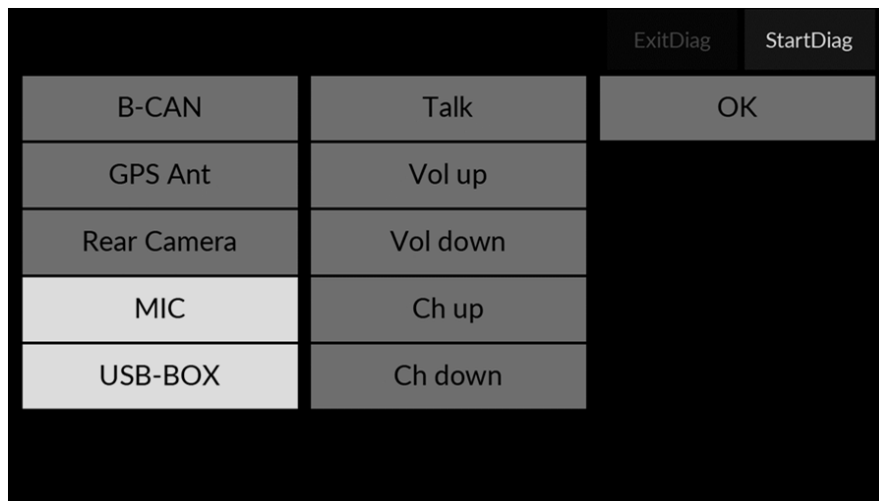




Canceling DIAG mode

Confidential

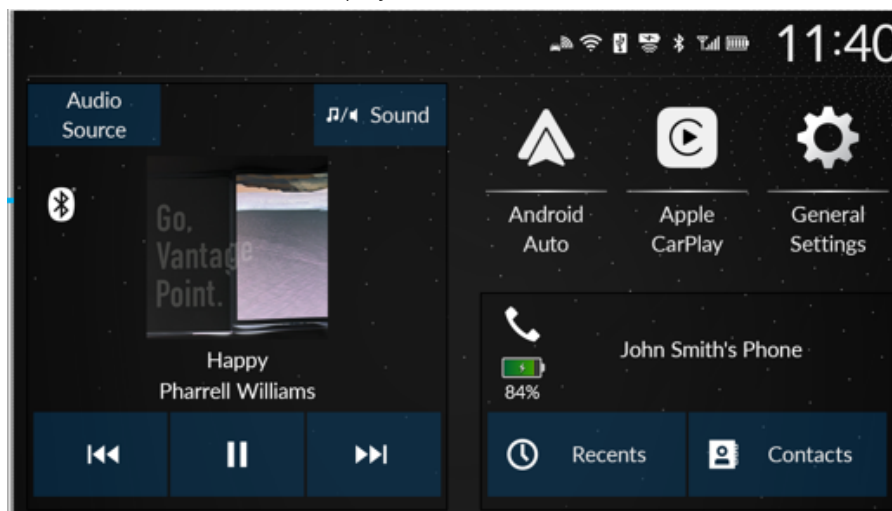
- ① Upon startup, the Screen audio will automatically start normal mode



- ② Press and hold the "CONNECT" button for 10 seconds to switch to the PIN screen.

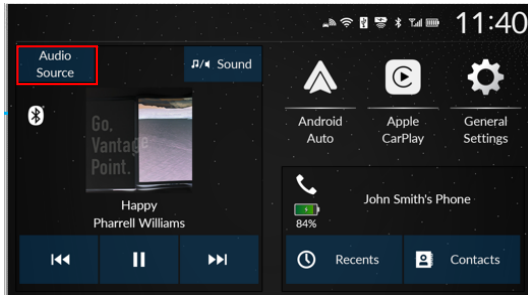


- ③ On the PIN screen, tap "12345" in order and tap "OK".
- ④ If another DIAG screen appears, long press the "CONNECT" button.
- ⑤ The HOME screen will be displayed.

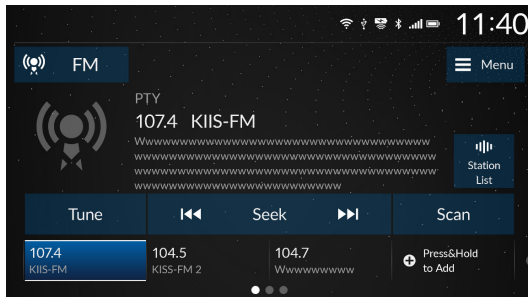


Radio FM mode

① On the HOME screen, tap "Audio Source", and tap "FM" on the next screen.

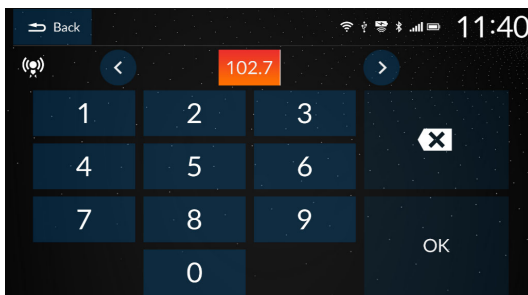


② FM mode screen

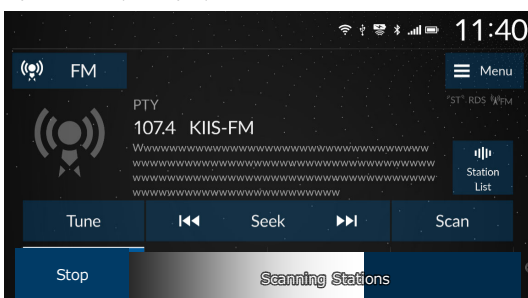


- Tune** : Tap this button to change to screen ③.
- Scan** : Tap this button to change to screen ④.
- ▶▶** : When you tap this button, the radio will automatically tune in the UP direction of the radio frequency and stop when a station is available.
- ◀◀** : When you tap this button, the radio will automatically tune in the DOWN direction of the radio frequency and stop when a station is available.

③ The radio tuning screen will appear, and you can select the station by tapping the "<" or ">" button or by directly tapping the number you want to tune to.



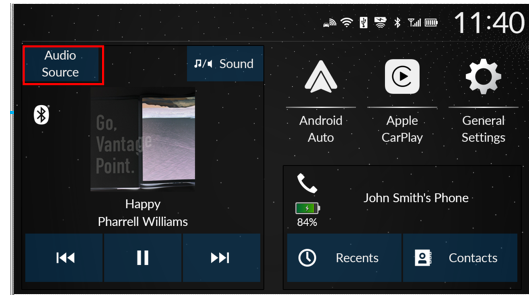
④ The SCAN screen will appear, and the process of automatic tuning → pause at the frequency of the receiving station → automatic tuning will be repeated. If you want to stop midway, tap the "STOP" button.



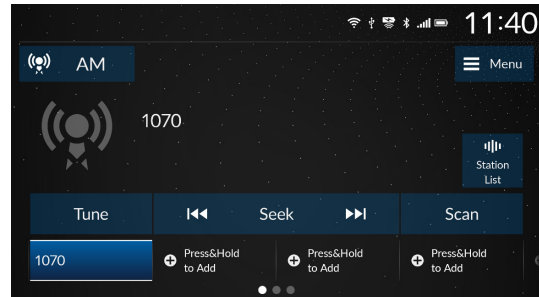
Radio AM mode

Confidential

① On the HOME screen, tap "Audio Source", and tap "AM" on the next screen.

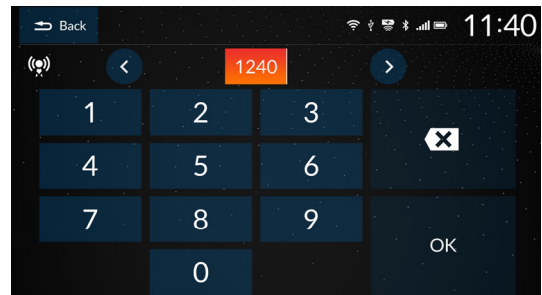


② AM mode screen

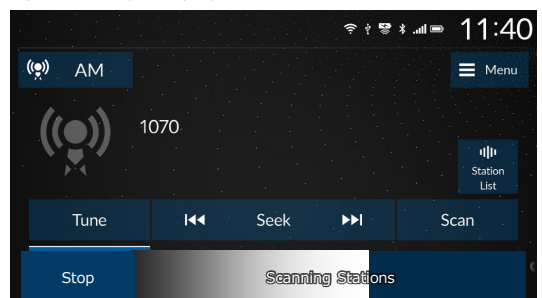


- Tune** : Tap this button to change to screen ③.
- Scan** : Tap this button to change to screen ④.
- ▶▶** : When you tap this button, the radio will automatically tune in the UP direction of the radio frequency and stop when a station is available.
- ◀◀** : When you tap this button, the radio will automatically tune in the DOWN direction of the radio frequency and stop when a station is available.

③ The radio tuning screen will appear, and you can select the station by tapping the "<" or ">" button or by directly tapping the number you want to tune to.

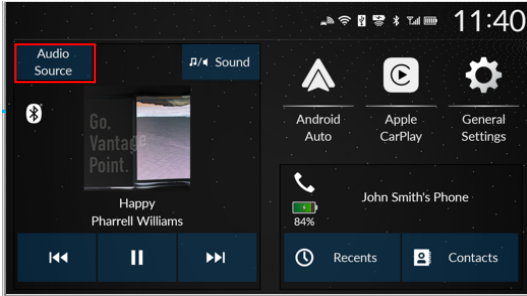


④ The SCAN screen will appear, and the process of automatic tuning → pause at the frequency of the receiving station → automatic tuning will be repeated. If you want to stop midway, tap the "STOP" button.

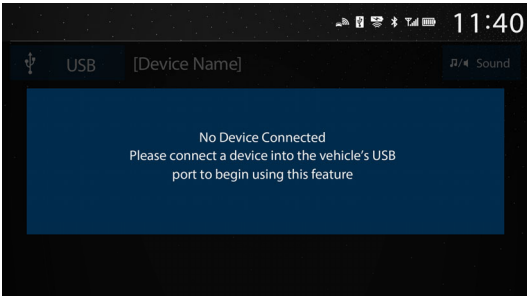


USB mode

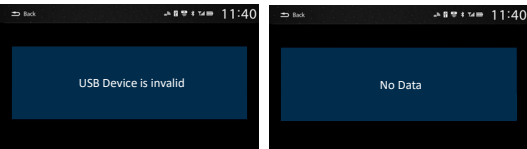
① On the HOME screen, tap "Audio Source", and tap "USB" on the next screen.



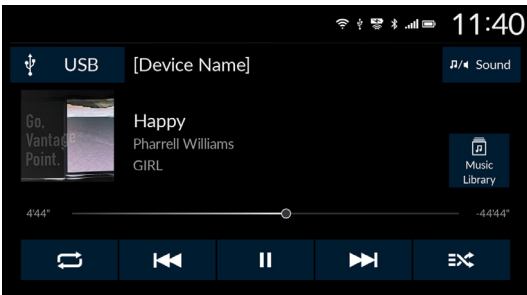
② If the USB device is not connected, the following screen will be displayed, so please connect the USB device.



④ If the USB device is not recognized or the audio file is not recognized, the following screen will be displayed, so please connect the USB device containing the recognized audio file.



⑤ USB mode screen

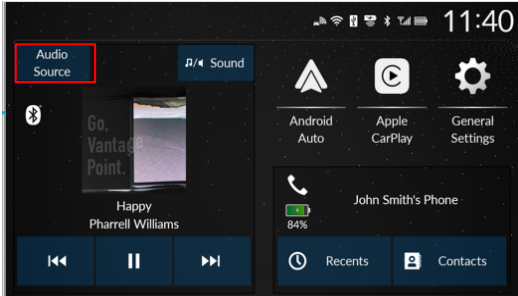


- : Track UP
- : Track DOWN
- : Pause
- : Repeat play
- : Shuffle play

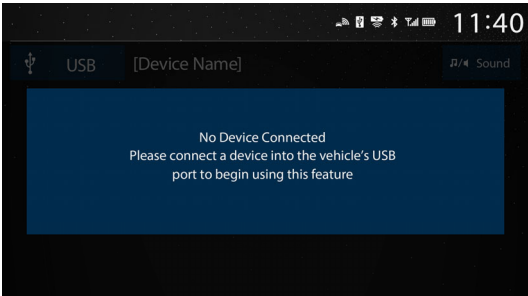
iPod mode

Confidential

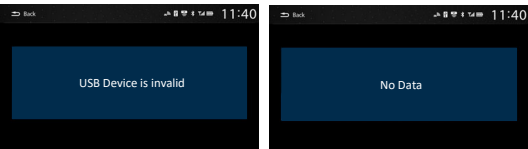
① On the HOME screen, tap "Audio Source", and tap "USB" on the next screen.



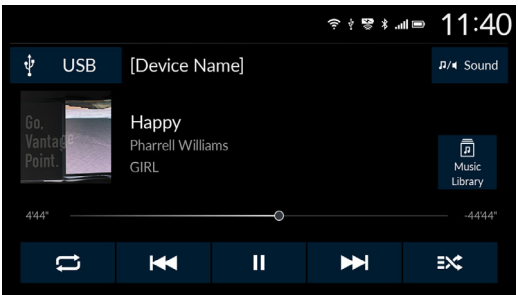
② If the iPod device is not connected, the following screen will be displayed, so please connect the iPod device.



④ If the iPod device is not recognized or the audio file is not recognized, the following screen will be displayed, so please connect the iPod device containing the recognized audio file.



⑤ iPod mode screen

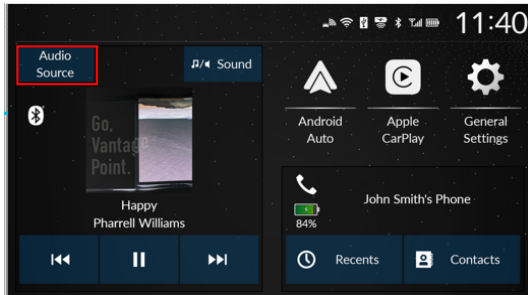


- : Track UP
- : Track DOWN
- : Pause
- : Repeat play
- : Shuffle play

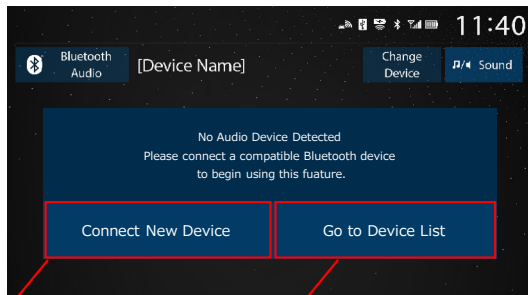
Bluetooth Audio mode

Confidential

① On the HOME screen, tap "Audio Source", and tap "BT Audio" on the next screen.



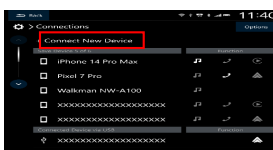
②



③-1

If you have not connected the Bluetooth device, tap the "Connect New Device" button and follow the on-screen instructions to connect your Bluetooth device to this unit.

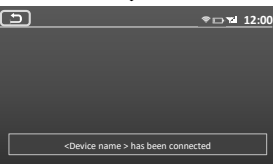
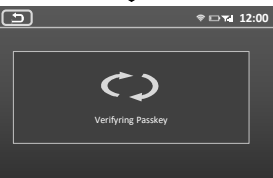
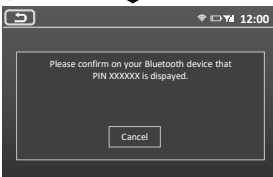
a) Tap the "Connect New Device"



b)



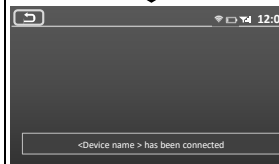
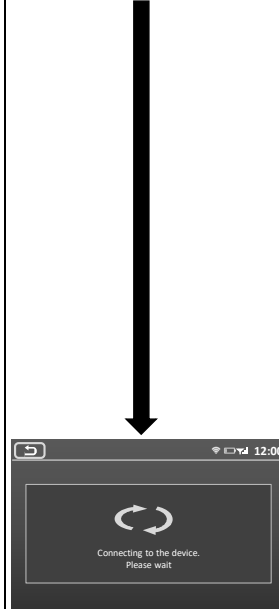
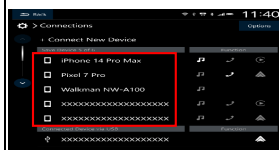
c)



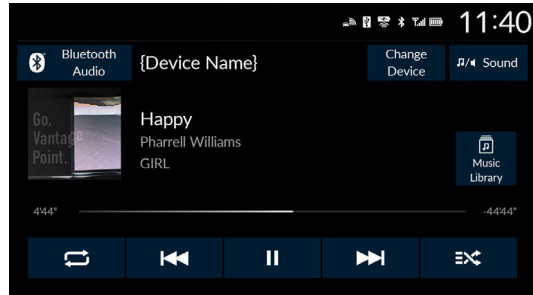
③-2

If you have previously connected a Bluetooth device to this unit, tap the "Go To Device List" button and a list of previously connected devices will be displayed on the next screen. Select the Bluetooth device to connect and connect it to this unit.

b) Tap the Bluetooth device from the list.



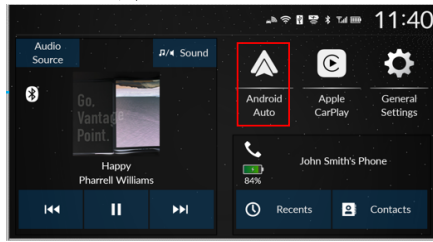
④ Bluetooth Audio mode screen



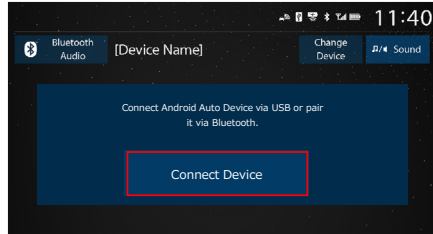
- ⏮ : Track UP
- ⏪ : Track DOWN
- ⏸ : Pause
- ⏹ : Repeat play
- ⏭ : Shuffle play

Android Auto Connection

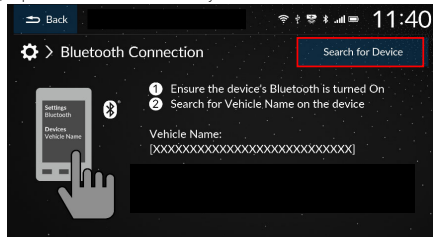
① On the HOME screen, tap "Android Auto".



② Tap "Connect Device".

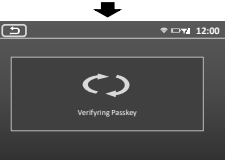
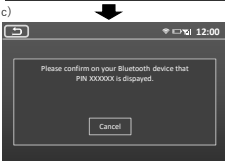


③ Tap "Search for Device" to connect your Android SmartPhone to this unit.



④-1
If you have not connected the Android SmartPhone, tap the "Connect New Device" button and follow the on-screen instructions to connect your Android SmartPhone to this unit.

a) Tap the "Connect New Device"



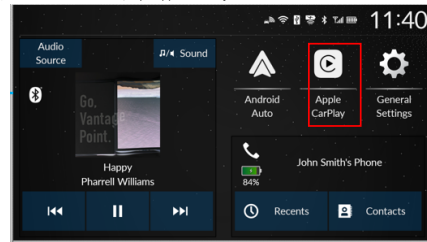
⑤ Projection screen



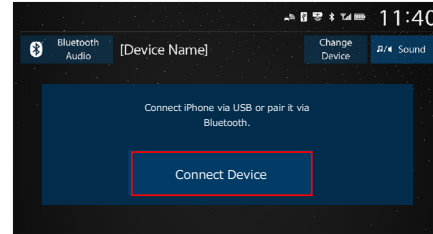
Apple CarPlay Connection

Confidential

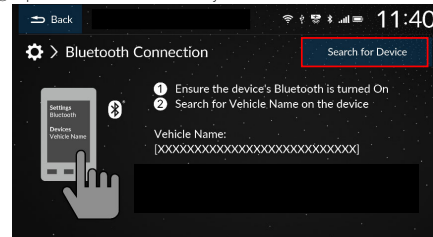
① On the HOME screen, tap "Apple CarPlay".



② Tap "Connect Device".

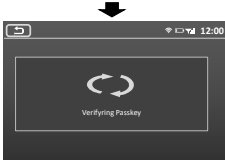
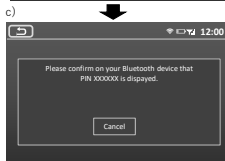
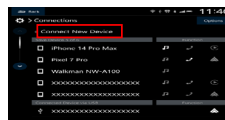


③ Tap "Search for Device" to connect your iPhone to this unit.



④-1
If you have not connected the iPhone, tap the "Connect New Device" button and follow the on-screen instructions to connect your iPhone to this unit.

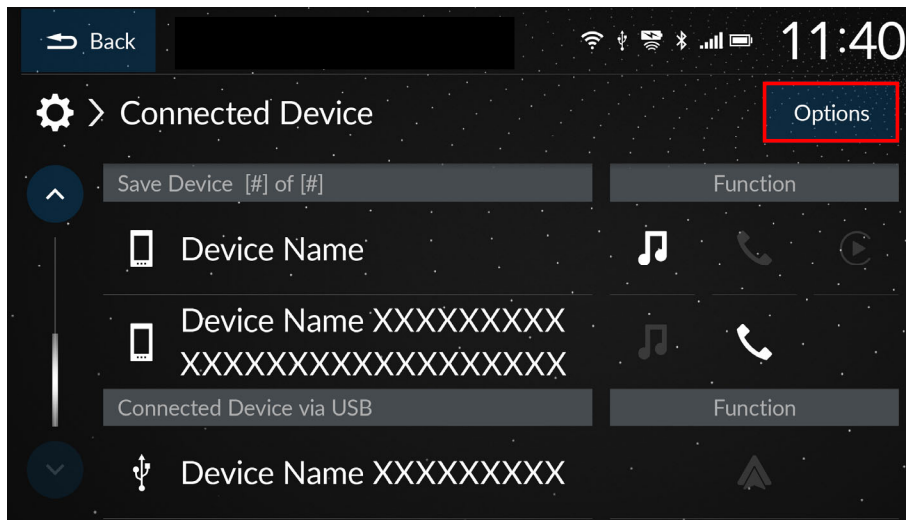
a) Tap the "Connect New Device"



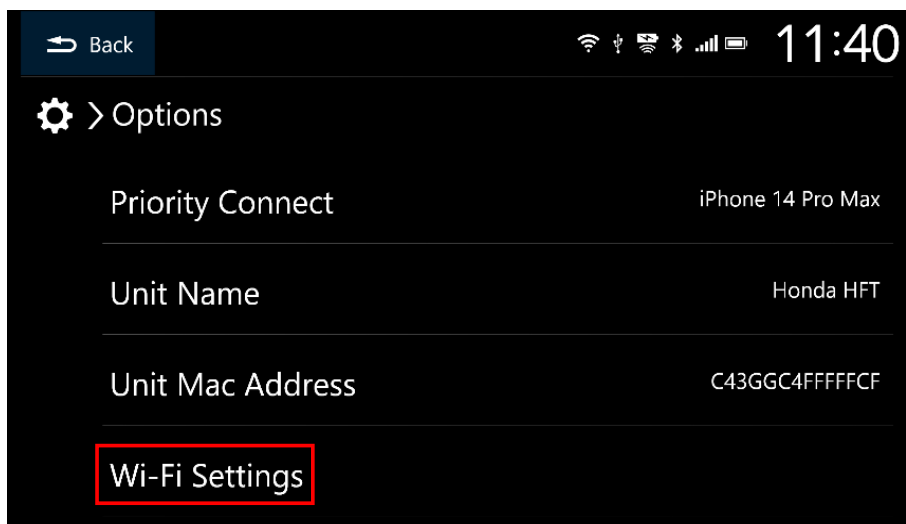
⑤ Projection screen



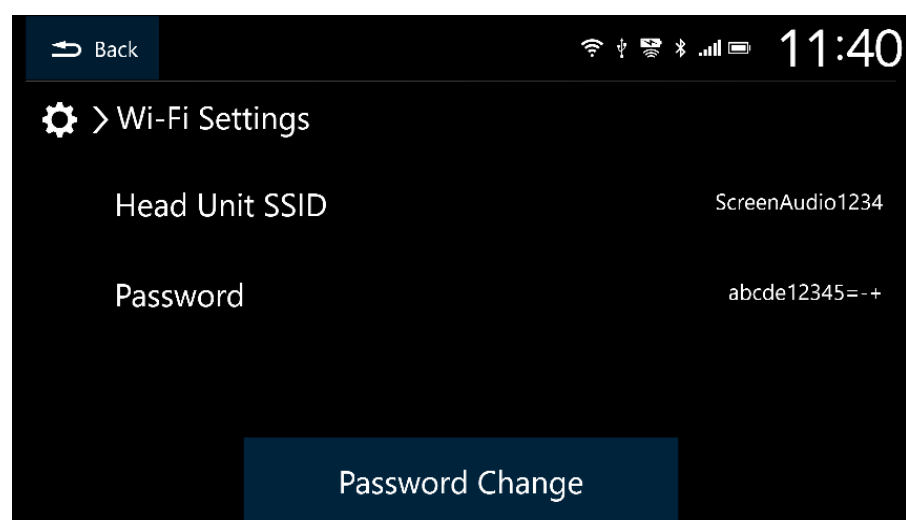
- ① Press the Hard key "CONNECT" button
- ② Tap "Option".



- ③ Tap "Wi-Fi Settings".



- ④ Please enter the SSID and Password on this screen into the Wi-Fi device you want to connect to for pairing.



For USA**FCC CAUTION**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Interference Statement for Class B equipment

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 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.

RF Exposure Compliance

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body.

For CANADA

PMN (Product Marketing Name): Car Audio

HVIN (Hardware Version Identification Number): P2301

RSS CAUTION

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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.
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Compliance

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body.

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 doit être installé et utilisé en gardant une distance de 20 cm ou plus entre le radiateur et le corps humain.