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LASER NAVC-BHUD-982 Wireless CarPlay / Android Auto Touchscreen User Guide

Contents

LASER

LASER NAVC-BHUD-982 Wireless CarPlay / Android Auto Touchscreen

Product Information

Specifications

- **Model:** NAVC-BHUD-982
- **Compatibility:** Wireless CarPlay / Android Auto

Product Usage Instructions

Step 1: Connect with CarPlay Screen

1. Turn on the CarPlay screen.
2. On your phone, go to the Settings menu and turn on Bluetooth, Wi-Fi, and Location Services. Within Bluetooth settings, search for new devices.
3. Select "NAVC-BHUD_XXXX" to initiate the pairing process. If prompted, enter the passcode 0000.
4. Follow the on-screen instructions to grant the necessary permissions.
5. Give it about 30 seconds for your CarPlay screen to show the CarPlay/Android Auto home screen.

Step 2: Connect to Your Car Audio

Audio Option: (3.5mm) Auxiliary audio cable

Use this method when your car stereo has a 3.5mm AUX Audio IN port. This method provides the best audio experience.

1. Connect the included 3.5mm audio cable to the CarPlay screen and to your car stereo.
2. Switch the car audio system to 'AUX' mode.

Audio Option: FM frequency

Use this method when your car stereo does not have a 3.5mm AUX Audio IN port but has an FM radio.

1. On the CarPlay screen, click on the FM TX icon.
2. Select a preset frequency or move the slider at the top to select a custom frequency.
3. On your car FM radio, tune to the same frequency you've selected on the CarPlay screen.

Audio Option: Built-in speakers

Use this option when no external audio connection is available. No setup is required.

Important: For the Android OS compatibility guide, see **https://www.laserco.com.au/cameras/dash-cameras/laser-wireless-cardisplay-centre**

Frequently Asked Questions (FAQ)

Q: How do I connect my phone to the CarPlay screen?

- **A:** Follow Step 1 in the Quick Start Guide to connect your phone via Bluetooth and initiate the pairing process.

Q: Which audio option should I use?

- **A:** Use the (3.5mm) Auxiliary audio cable if your car stereo has a 3.5mm AUX Audio IN port for the best audio experience.
- If your car stereo does not have a 3.5mm port, you can use the FM frequency option or rely on the built-in speakers if no external audio connection is available.

Q: How do I select the FM frequency?

- **A:** On the CarPlay screen, click on the FM TX icon and either select a preset frequency or move the slider to choose a custom frequency.
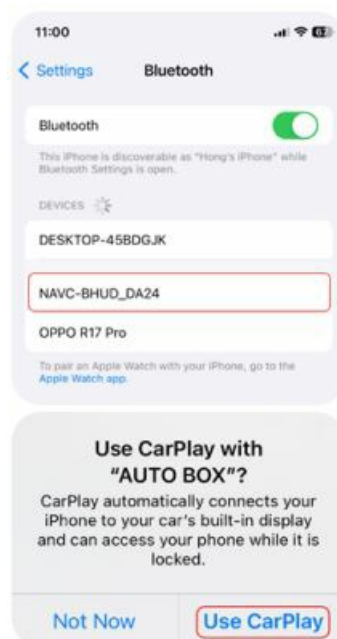- Make sure to tune your car FM radio to the same frequency.

Q: How can I contact product support?

- **A:** You can reach product support via email at **support@laserco.com.au** or by phone at (02) 9870 3355.

Usage Instructions

STEP 1: CONNECT WITH CAR PLAY SCREEN

1. Turn on the CarPlay screen.
2. On your phone, go to the Settings menu > turn on Bluetooth, Wi-Fi, and Location Services.
   Within Bluetooth settings, search for new devices.
3. Select NAVC-BHUD_XXXX to initiate the pairing process. If prompted, enter the passcode 0000.
4. Follow on-screen instructions to grant the necessary permissions.
5. Give it about 30 seconds for your CarPlay screen to show the CarPlay/Android Auto home screen.
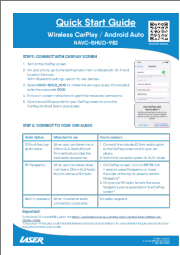
STEP 2: CONNECT TO YOUR CAR AUDIO

Audio Option	When best to use	How to connect
(3.5mm) Auxiliary audio cable	When your car stereo has a 3.5mm AUX Audio IN port. This method provides the best audio experience.	1. Connect the included 3.5mm audio cable to the CarPlay screen and your car stereo. 2. Switch the car audio system to 'AUX' mode.
FM frequency	When your car stereo does not have a 3.5mm AUX Audio IN port but has an FM radio.	1. On the CarPlay screen, click on the **FM TX** icon > Select a preset frequency or move the slider at the top to select a custom frequency.* **2.** On your car FM radio, tune to the same frequency you've selected on the CarPlay screen.*
Built-in speakers	When no external audio connection is available.	No setup is required.

Important:

- For the Android OS compatibility guide, see **https://www.laserco.com.au/cameras/dash-cameras/laser-wireless-car-display-centre**
- Choose an FM frequency with minimal interference from local radio stations. Try a few different frequencies and find one that gives the best audio quality.
- **Product support:**
- **E:** **support@laserco.com.au**
- **P: (02)** 9870 3355
- **SCAN FOR MANUAL**

Documents / Resources

LASER NAVC-BHUD-982 Wireless CarPlay / Android Auto Touchscreen [pdf] User Guide
NAVC-BHUD-982 Wireless CarPlay Android Auto Touchscreen, NAVC-BHUD-982, Wireless CarPlay Android Auto Touchscreen, CarPlay Android Auto Touchscreen, Android Auto Touchscreen, Auto Touchscreen, Touchscreen

References

- **Laser Dash Cameras | Protect Yourself and Your Car on the ...**
- **User Manual**