

## User Manual

# INVERY

www.invery.com

Product: Airdual bluetooth adapter

Model: Airdual-300A

Brand:INVERY

Manufacturer: Guangzhou Invery

Technology Co.,Ltd.

Add: 905, A2, Golsun Plaza, Yingbin

Avenue, Huadu District Guangzhou

Guangdong 510000

Airdual-100[without iPod cable] ☐

Airdual-300A[with AMI cable] ☐

Airdual-Audi2G[with AMI2G cable] ☐

Airdual-Landrover[with Landrover cable] ☐

INVERY is committed to customer services.  
We focus on customer experiences.

Any problems, please contact us at first.  
Any customer cases will be assigned with a  
ticket ID, we will follow your case ASAP.

Trust us! WE WON'T DISAPPOINT YOU!

1. Write us email to support@invery.com  
(Recommended)

2. Talk with us on Facebook messenger.  
www.facebook.com/goinvery  
Search Goinvery on Facebook to find us!

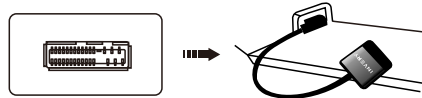


- Support iPhone APPLE MUSIC app Playlist display on car screen

- Support Android phone current track information display.  
PS:Android phone is only supported to display track informations, it is not supported to display playlist.

## 2.Instructions (FAST SETUP)

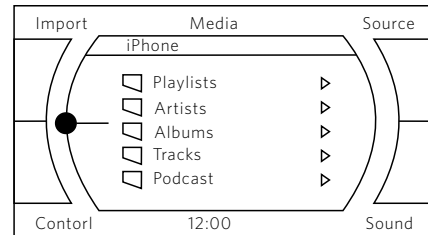
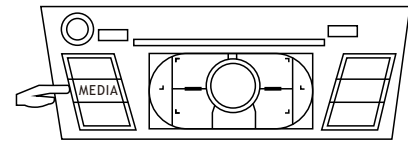
**A.PLUG.** Start car power, plug Airdual with your car AMI/MDI connector.



**B.PAIR.** Open your phone bluetooth setting, search bluetooth ID "INVERY" to pair it. After bluetooth paired successfully, the blue LED light will become slow blinking.



**C.PLAY.** Find your car iPod media source.  
Audi: Enter **【Audi Music Interface】**  
Mercedes: Enter **【Media Interface】**  
Volkswagen: Enter **【MDI】 / 【Media-IN】**  
Landrover: Enter **【Portable Audio】 / 【iPod】**



## 3.Working Modes

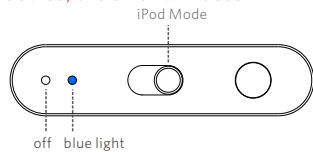
For a better user experience, we have designed two working modes: **【General mode】 【iPod mode】**. Android phone is only supported to work at general mode. For iPhone Apple Music user, we recommend to choose iPod mode.

|                                                                        | Playlist Display | Track Info Display | Head unit button control | Steering wheel control |
|------------------------------------------------------------------------|------------------|--------------------|--------------------------|------------------------|
| iPhone Apple Music (iPod mode)                                         | ✓                | ✓                  | ✓                        | ✓                      |
| iPhone Spotify/Pandora/other audio app (iPod mode)                     | ✗                | ✓                  | ✓                        | ✓                      |
| iPhone Apple Music (General mode)                                      | ✗                | ✓                  | ✓                        | ✓                      |
| iPhone Spotify/Pandora/other audio app (General mode)                  | ✗                | ✓                  | ✓                        | ✓                      |
| Android phone Spotify/Pandora/other audio app (iPod mode/General mode) | ✗                | ✓                  | ✓                        | ✓                      |

### iPod mode

- Slide button to right position to choose iPod mode, if you see blue light ON(red light OFF), it means iPod mode is working.  
PS: If you wanna slide button to change working mode, after you slide button, you must unplug our device and replug our device again to reset it, then the mode switching will make effective.

- MUST SUBSCRIBE APPLE MUSIC and SAVE ONE SONG at least on Apple Music app for iPhone user in iPod mode.**  
**PS: If you didn't save one song on Apple Music, the head unit system won't detect our device, the error will occur.**



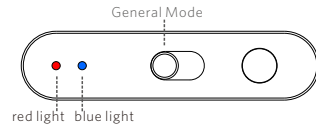
### Note:

We recommend to choose iPod mode for iPhone user who prefers Apple Music app.

### General mode

- Slide button to left position to choose general mode, if you see red light ON and blue light blinking, it means general mode is working.

PS: If you wanna slide button to change working mode, after you slide button, you must unplug our device and replug our device again to reset it, then the mode switching will make effective.



### Note:

We recommend to choose General mode for iPhone Spotify/Pandora user who don't like subscribe Apple Music app. Because iPod mode must subscribe Apple Music app and save one song on its app.

### Instructions for General mode:

At **【General mode】**, you can use head unit/steering wheel buttons to change tracks. Choose **【Prev】** for previous track. Choose **【Next】** for next track.



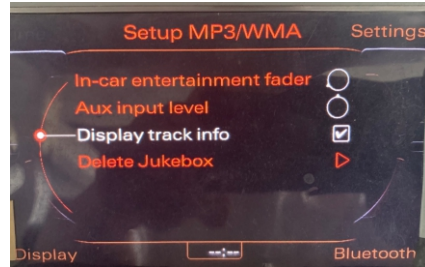
### Why playlist is not displayed on car screen as described?

If you are iPhone user who wish to display Apple Music playlist and track titles on car screen, please do it as below steps:

- Manually slide button to the right position to set it as iPod mode. You will see blue light is ON, red light is OFF.)
- Install Apple Music app and subscribe it, meanwhile save one song at least on Apple Music app. Don't forget to save one song on Apple Music, otherwise it won't work.
- Unplug and replug our device. Don't forget to do this step to make iPod mode effective, if you didn't unplug and replug our device, the mode switching is unsuccessful. Once the iPod mode is effective, the iPhone Apple Music playlist and track titles will be displayed on car screen.

### How to enable Audi **【Display track info】** feature?

At AMI music interface, click **【setup】** button, enter settings, select **【Display track info】**.



### Airdual-Audi2G connection error



Why there is the problem as picture shown ?

First time use, you will encounter problem as above picture shown.

Reason: Once Audi MMI2G connector is powered on, Audi MMI2G connector must connect external device and receive signals from external device within 5 seconds. If it exceeds 5 seconds, the error as above picture shown will occur.

Solution:

- First time use, plug our adapter into AMI connector, please connect our bluetooth successfully. (Don't delete the paired bluetooth anymore, just keep it forever until you don't want use it)
- Slide button to left position to select general mode. Make sure both red light and blue light is ON. (The red light means it is at general mode, just keep it forever until you don't want use it)
- The error occurred, just again unplug and replug our adapter. (Important! This step will make AMI2G connector to connect our adapter within 5 seconds) It will work. Tips: After first time use, please keep your phone bluetooth connected our adapter forever before start your car engine.

Bluetooth connection failure / Car radio doesn't recognize bluetooth adapter / No audio files/ No playable data found on medium.

Solutions: Choose General mode.

1) Slide button to left position to select General mode.

2) Restart your phone.

3) Unplug and replug the bluetooth adapter. Don't forget to do this step. (important)

FCC Statement: 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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.