



ADV-USBCD

QUICK REFERENCE GUIDE

The **ADV-USBCD** is a conversion unit that has been designed to communicate with your vehicles USB hub. The **ADV-USBCD**'s USB hub has a buffered memory. This means it is designed to hold a small amount of information from the media file to ensure smooth playback. It is important to understand this process and how it works to ensure full customer satisfaction and proper operation.

Note: Compatible with head units running on Android 4.4 or with USB media player that supports .WMA or .WAV file playback.

1. Connect unit to the USB port.

Note: as the wiring is a data wire, dedicated charging ports will not be viable.

2. With the vehicles ignition on, proceed to select USB1/USB2 on your radio (depending on which port you occupy).

Note: the unit may not be found by the factory radio until a CD has been inserted. The process of identification could take up to 20 seconds upon disc insertion.

3. With the disc inserted, wait roughly 15-20 seconds for the **ADV-USBCD** to fully 'Index' the relevant CD information.

*Note: the CD may start playing, but the **ADV-USBCD** will still be indexing information as stated above. To avoid the chance of erratic playback/skipping of songs, please leave the unit alone for the allotted time. If playback is interrupted, eject the current CD and replace with an alternate CD and repeat the above process.*

4. Once the ADV-USBCD has fully indexed the CD, you can proceed to operate all the CD's songs and track listing through your factory radio as normal.

TECHNICAL SUPPORT

Connects2 want to provide a fast and suitable resolution should you encounter any technical issues.

With this in mind, when contacting Connects2, try to provide as much information as possible. This will speed up the process and help us to help you.

**Please use our dedicated online technical support centre:
support.connects2.com/tickets/technical**