



UNI-CHIME

Parking Tone Audio Retention Harness Installation Guide



Designed and
Engineered
in the UK. 

FEATURES

Note: Application data is subject to change at any time

- Retains parking tones & chimes for select vehicles.
- Can be paired with any aftermarket harness when upgrading the aftermarket stereo
- Quick & simple installation

DISCLAIMER

The information provided in this document is subject to change without notice due to manufacturer changes and/or improvements to the product/s. This instruction manual is based on documented data and research. The manufacturer of this product cannot be held responsible for any changes made to the vehicle by the manufacturer or damages that may occur through the installation of this

www.connects2.com

ABOUT THIS PRODUCT

The UNI-CHIME interface allows you to retain a vehicles original parking tones on when upgrading to an aftermarket stereo. This product is to be used with select PSA, BMW and Land Rover vehicles.

When upgrading the original audio system, certain features, like parking tones, can become lost via the CAN system. But with the application of the UNI-CHIME, this information can be re-interpreted and retained.

Please note, this product should be used when safety tones (reverse sensor audio, seat belt/car door open chimes) would not be retained when upgrading to an aftermarket stereo. This product needs to be used in addition with a separate ISO harness or steering wheel control interface - should you wish to retain those features.

APPLICATION

BMW

1-Series (E81, E82, E87) 2004 - 2013

5-Series (E60, E61) 2004 - 2010

7-Series (E6* Variants) 2001 - 2008

X1 (E84) 2009 - 2015

3-Series (E90, E91, E92) 2006 - 2013

6-Series (E36, E64) 2004 - 2010

Mini 2006 - 2013

Z4 (E89) 2009 - 2016

Citroen

Berlingo 2008 - 2018

C3-Pluriel (H) 2005 - 2016

C5 (1DC/DE) 2005 - 2008

Jumpy 2007 - 2017

C2 (J) 2005 - 2009

C4 (L) 2004 - 2010

C8 2005 - 2014

C3-Picasso 2009 - 2017

C4-Picasso 2006 - 2018

DS3 2009 - 2016

Land Rover

Freelander (II) 2006 - 2014

Peugeot

207 2006 - 2012

308 2007 - 2013

607 2005 - 2012

Expert (G9/X) 2007 - 2016

208 2012 - 2013

3008 2009 - 2013

5008 2009 - 2013

Partner 2008 - 2013

307 2005 - 2008

407 2004 - 2010

807 2005 - 2014

RCZ 2010 - 2013

PRIOR TO INSTALLATION

Read the manual prior to installation. Technical knowledge is necessary for installation. The place of installation must be free of moisture and away from heat sources. Please ensure that the correct tools are used during the install to avoid any damage to the vehicle or product.

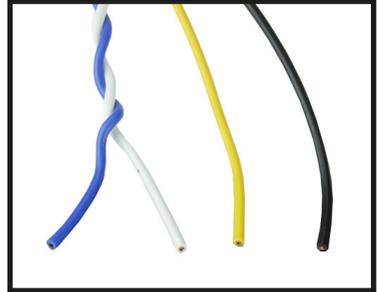
Connects2 can not be held responsible for the installation of this product.

INSTALLATION GUIDE

Before installation, make sure that the head unit is disconnected from the power source.

- 1 Connect the 14-pin molex connector to the UNI-CHIME interface. Then attach the following wires to the rear of the block connector (see page 4 for more detail)

Colour	Function
Yellow	12V Permanent Source
Blue	CAN High
White	CAN Low
Black	Ground



- 2 Connect the 2-pin molex connector from the UNI-CHIME harness and attach this to the provided chime box. Once this is connected, along with the wiring, connect the head unit to the power source.



- 3 When powered on correctly the LED will flash **red**. This means that the interface has begun coding and is processing the vehicle. Once coding is finished, the LED will light constant **green**. Test the UNI-CHIME by opening a door or putting the vehicle into reverse. You should now hear the chimes coming through the UNI-CHIME box.

Once tested, proceed to reassemble the dashboard.



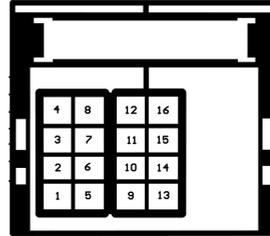
If you encounter any problems during the installation of the UNI-CHIME, please contact our technical department with the full details of your issue at:

support.connects2.com/tickets/technical

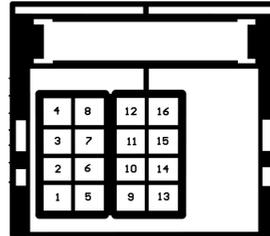
CONNECTOR LOCATIONS

Please note: the image representation of the block connectors showcases the rear of the connector.

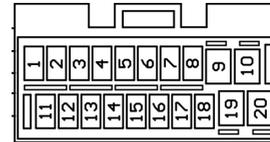
BMW Vehicles	
UNI-CHIME Wire	Pin Location
CAN High	11
CAN Low	9
Batt 12V	Direct to Battery
Ground	12



Citroen/Peugeot Vehicles	
UNI-CHIME Wire	Pin Location
CAN High	10
CAN Low	13
Batt 12V	12
Ground	16



Land Rover Vehicles	
UNI-CHIME Wire	Pin Location
CAN High	2
CAN Low	1
Batt 12V	20
Ground	10



WIRING DIAGRAM

