# User Instruction Manual For BTR103BMW/ BTR103BVWA/ BTR103MB

#### Disclaimer

#### Preface

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#### Trademarks

Other product names mentioned herein are used for identification purpose only and may be trademarks and/or registered trademarks of their respective companies.

#### **Limitation of Liability**

While reasonable efforts have been made to ensure the accuracy of this manual, the manufacturer and distributor assume no liability resulting from errors or omissions in this manual, or from the use of the information contained herein.

### Safety Notice!!! Must Read Before Use!

#### Road Safety

We strongly advise that full attention is to be paid to the traffic conditions whenever the vehicle is moving. Distraction of attention can lead to dangerous traffic situation. Even when using a handsfree car kit driver is always advised to avoid phone call during a difficult and complex traffic situation

#### **Use Only Approved Replacement Parts**

Please always use official parts for your unit as unknown spare or replacement parts may lead to malfunction.

## **User Manual**

#### Designed for in-Car integration with 30 pin iPod connector

#### **1.** Core Component

- 1) Connection LED Indicator
- 2) 30 Pin Jack

#### 2. Installation

Locate the 30 pin cable that comes with your original in-Car iPod integration. Plug the 30 pin cable into the jack at the bottom of the unit until it is locked in.

#### 3. Pairing for the first time

Switch the Bluetooth on from the General setting menu on your iPhone/iPod Touch/iPad and search for the device nearby. Select "CarPro" to connect and enter "0000" when prompted a message indicating you need to enter pass code. Once connected the Blue flashing LED will become solid.

#### 4. Pairing with another iPhone, iPod or iPad

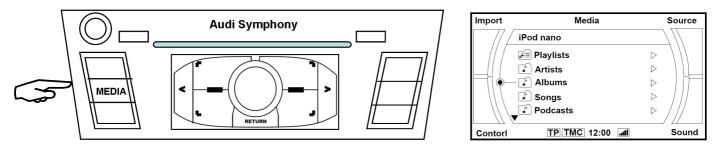
To pair with another iPhone, iPod or iPad device you will need to switch off the Bluetooth function on the current device that is in connection with CarPro. As soon as the connection is stopped the Blue LED on the unit should start flashing to indicate Pairing mode is ready. Follow the steps in **"Section 3. Pairing"** to pair another device to CarPro.

#### **5.** Connect with previously paired phone

If you wish to change to another device which has already been paired with CarPro before, you will need to switch off the Bluetooth function on the current device that is in connection with CarPro. Then, go to the paired Bluetooth device list on your phone, iPad or iPod touch and select CarPro to reconnect.

#### 6. Controlling your music

Access the iPod music menu on your head unit. For instance, press the **Media** key on Audi Symphony III or Concert III head unit to access the iPod menu and use the Knob or arrow keypad to browse the iPod library. Use the buttons indicated on the car screen to play, stop, next or previous song. Different vehicles may have different ways of accessing and controlling the iPod music.



Please refer to your car manual or contact the car manufacturer for further information on how to operate iPod in your car.

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.

#### FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.