

///ADVENT®



UBTSW2
Installation Manual

Bluetooth Hands Free Vehicle Kit

UBTSW2 Installation Precautions

PROFESSIONAL INSTALLATION STRONGLY RECOMMENDED

Installation Precautions:



Roll down window to avoid locking keys in vehicle during installation



Avoid mounting components or routing wires near hot surfaces



Avoid mounting components or routing wires near moving parts



Tape or loom wires under hood for protection and appearance



Use grommets when routing wires through metal surfaces



Use a Digital Multi Meter for testing and verifying circuits. **DO NOT USE A TEST LIGHT, OR "COMPUTER SAFE PROBE"** as these can set off air bags or damage vehicle computers.



Technical Support (800) 225-6074
or go to
<http://techservices.audiovox.com>

UBTSW2 Installation Instructions

Determine and Inspect Location

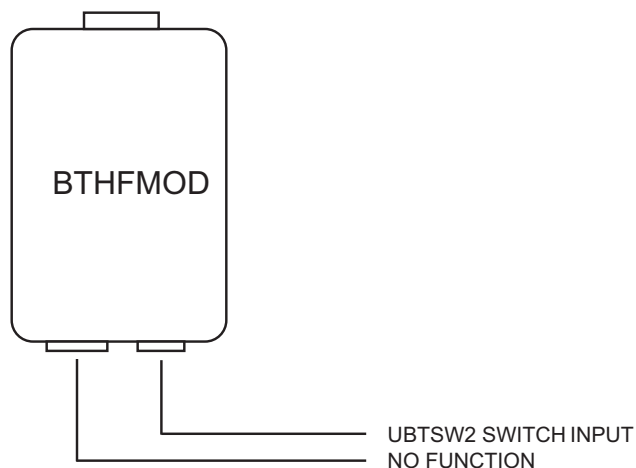
Find an appropriate location that does not interfere with the safe operation of the vehicle. Inspect the location from the front and rear to confirm that no wiring, accessories, etc. are located beneath the proposed mounting surface. Also ensure that there is a minimum of 3 inches depth behind the dashboard.

Drill Hole

Using a 1" hole saw or drill bit, drill the installation hole in the dashboard.

Install UBTSW2

Route wire from the UBTSW2 and plug into the BTHFMOD, as illustrated below.



Install Microphone

1. Determine a good mounting location for the microphone. The following locations are recommended:
 - top of the driver's A pillar
 - steering column
2. Place the Microphone in the intended mounting location.
3. Test the system to ensure good sound quality.
4. If the location is suitable, use the supplied double-sided tape to mount the base of the microphone.
5. Carefully run the cable to the MIC input on the control unit.

FCC COMPLIANCE

This device complies with Part 15 of the FCC rules and with RSS-210 of Industry Canada.

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 any interference that may cause undesired operation.

Warning! Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.