axis JAPAN

AT1901BT

Watertight All-Terrain
Bluetooth Multimedia System

2YEAR WARRANTY

SPECIFICATIONS

GENERAL

- USB Input (Rear)
- 2ch Aux Inputs (Rear)
- LCD Display
- Clock
- IP66 Watertight
- Water & Salt Protection PCB Coating
- Diecast Aluminium Housing
- Load Impedance: 4Ω
- 155 x 104mm Face (Gauge Type)
- 134 x 85mm cut out
- 55mm Mounting Depth
- 20W x 4ch RMS Output @ 14.4V
- 40W x 4ch Peak Output @ 14.4V
- 2ch Preamp Output
- Operating Voltage: 10 – 15 Volts
- Operating Temperature Range: -20°c~+60°c

MULTIMEDIA

- MP3 Playback via USB
- S/N Ratio: >55dB
- Frequency Response: 20Hz – 20KHz
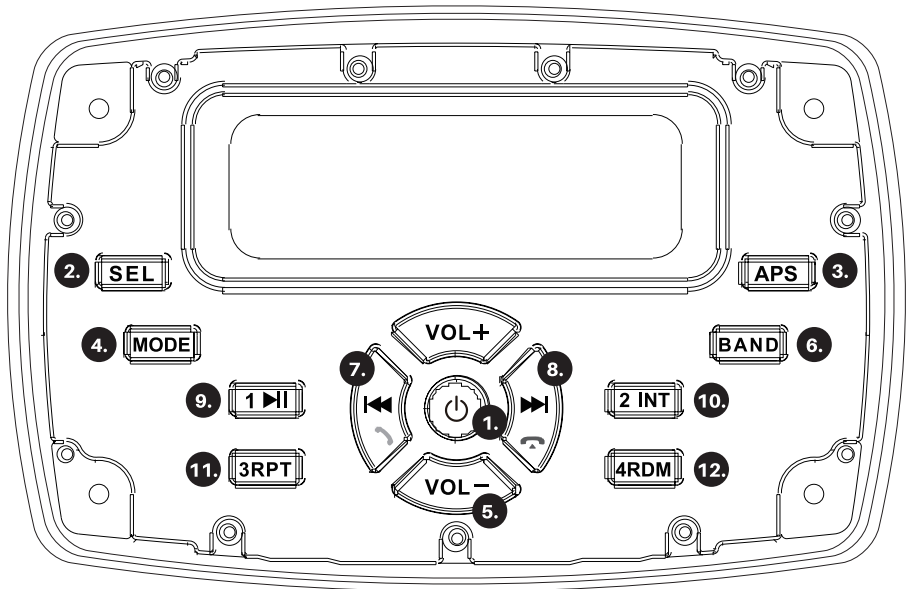- A/D Conversion Filter: 16 Bit

TUNER

- AM/FM Auto Seek Receiver
- FM 87.5~108 MHz; AM 522~1710 KHz
- Radio Regions: Australia, (Europe) and USA

BLUETOOTH

- Bluetooth A2DP Audio Streaming
- Bluetooth Handsfree
- External Handsfree Microphone

INCLUDES

- U Mounting Bracket
- USB Cable
- ISO Wiring Harness
- Handsfree Microphone

Controls

1. POWER On/Off MUTE - The power button is a multi-function button, depending on how long you hold the button. A quick press turns the unit on. A press and hold, engages the MUTE while a long press powers the unit off.

2. Audio Mode - Press the button quickly, to see show "SEL" on the screen. Then with quick presses scroll through each of the audio functions: BASS, TRE, BAL, FAD, LOUD, EQ, BEEP. Each function is adjusted using the #5 button VOL Up/Down.

3. APS - In FM or AM Mode, press the button quickly to scan stored radio stations. Press and hold to automatically scan all stations programmed with a short audition of each. Press the button again to stop the scan.

4. MOD - This is your input mode switch. Press to scroll through your various inputs, FM, BT, USB, AUX-In.

5. VOL - Volume Up/Down. Press quickly for small increments in volume. Hold down for quicker adjustments.

6. BND/Clock - This multi-function button when pressed quickly, scrolls between your FM1, 2 and 3 plus AM1 and 2 banks for programmed stations. Press and hold button #6 to adjust the clock. When in "Clock" mode, press and hold again to adjust. Quickly press to switch hour or minute. Use the #5 VOL Up/Down button to adjust time.

7. RWD/Back/Phone Answer - This multi-function button works with your music sources. In radio mode, quickly press to go back to the next strongest station. For other sources, press quickly to go back to the beginning of the current song, press twice to go back to the beginning of the previous track. Press and hold for fast reverse within the current selection.

8. FWD/Forward/Phone End - This multi-function button works with your music sources. In radio mode, quickly press to go forward to the next strongest station. For other sources, press quickly to go to the beginning of the next song, press twice to go back to the beginning of the previous track. Press and hold for fast forward within the current selection.

9. 1 - Play/Pause - This mult-function button works in several modes. For the BT, USB, Apple Device mode this is play and pause. In FM and AM mode quickly press to select station preset #1. In radio mode press and hold to store the current station to this preset.

10. 2 - INT/Intro - This mult-function button works in several modes. For the BT, USB, press this to play the introduction (first 10 seconds) of each track. Press again to turn off the feature. (not compatible in iPod mode). In FM and AM mode quickly press to select station preset #2. In radio mode press and hold to store the current station to this preset.

11. 3 - RPT/Repeat - This mult-function button works in several modes. For the BT, USB, press this button to repeat the current song. Press again to turn off the feature. (not compatible in iPod mode). In FM and AM mode quickly press to select station preset #3. In radio mode press and hold to store the current station to this preset.

12. 4 - RDM/Random - This mult-function button works in several modes. For the BT, USB, press this button to allow random tracks to play from that unit. The RDM will not select random tracks from different devices, only from the unit selected. (not compatible in iPod mode). In FM and AM mode quickly press to select station preset #4. In radio mode press and hold to store the current station to this preset.

Included

U Mounting Bracket

USB Cable

ISO Wiring Harness

Handsfree Microphone

WARRANTY

Congratulations on your purchase of a quality **axis** Mobile Audio System! You're joining thousands of satisfied customers who enjoy & experience the benefits of the products we distribute. In the unlikely event that some technical difficulty arises with your purchase, be assured that we are most anxious to see that the problem is quickly rectified to your satisfaction. Please familiarise yourself with the following simple conditions of our warranty. This warranty covers faults through component failure or failure of the product to operate in accordance with published specifications. Product failure as a result of unreasonable environmental conditions, accident, misuse, improper installation, unauthorised repair, vehicle electrical or wiring faults or neglect etc, will not be covered by this warranty. Removal and installation costs, if any, would be paid by the owner as well as any freight or postage costs of transporting the product to AUTOBACS AUSTRALIA PTY LTD and shall not be liable or responsible for any loss of use of this product or any form of consequential loss.

CONSUMER WARRANTY
This product is warranted by AUTOBACS AUSTRALIA PTY LTD to be free from defects in materials and workmanship under **NORMAL USE** for a period of **THIRTY SIX MONTHS** from the date of purchase.

WITHIN 30 DAYS OF PURCHASE DATE:
Please return the unit for replacement to our National Service Centre or the Retailer from where you made the purchase. All accessories must be included. Proof of purchase date **must** accompany the products.

AFTER 30 DAYS OF PURCHASE DATE:
Warranty repair and service is carried out by our National Service Centre. Repair and service will be carried out at no cost to the owner if proof of ownership and the date of purchase can be verified to the satisfaction of the authorised centre concerned with this repair. This proof should take the form of either:
a) The warranty card accompanying this product, stamped and dated by the dealer.
b) A Tax Invoice or Receipt showing full details of original vendor, purchaser, model number and serial number.

COMMERCIAL WARRANTY
A product used in or associated with a commercial application will carry a limited SIX MONTH warranty. An abnormal commercial application is one where usage, dust, vibration, heat/cold and other environmental conditions exist at an extreme level.
Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Please complete details below in the event of warranty service being required.

Purchaser's Name: _____

Purchaser's Address: _____

_____

Model Number: _____   **Serial Number:** _____

Dealer Name: _____   **Date of Purchase:**   /   /

Dealer Address: _____

Invoice/Sales Docket no: _____

General Hints: To expedite service and prompt return of the equipment, please:

a) Clearly describe the fault in detail   b) Safely and securely pack the unit for transport
c) Include your return address   d) Provide proof of purchase date as outlined above

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National Service Contacts:
AUTOBACS AUSTRALIA PTY LTD
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email: services@autobacs.com.au

Anything about cars. you find at
AUTOBACS