BTAL-01 INSTALLATION and USER Guide

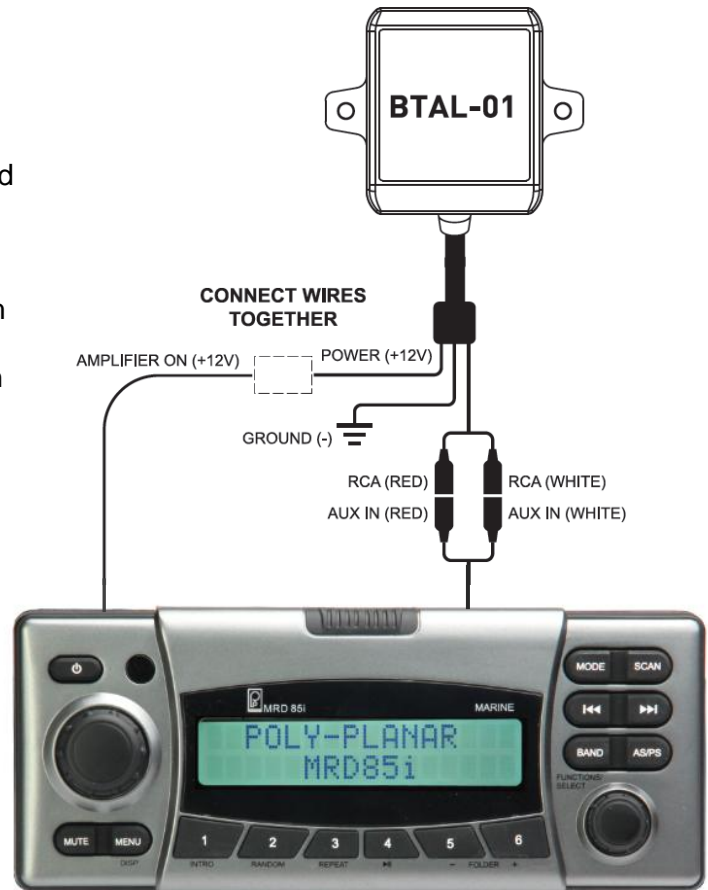Before installing the BTAL-01 module, connect the wiring temporarily, making sure the system works properly.

To help minimize interference, do not install the BTAL-01 Module close to any metallic objects (i.e. power supply, battery or amplifier).

POWER CONNECTIONS

GND(-): Connect the **ground wire/black/ -** to the negative (-) battery terminal or other good power ground

POWER(+): Connect the **power wire/red/+12V** to the "amplifier ON" wire on the back of the stereo. (This wire is usually blue).   If the stereo is not equipped with this wire, connect the **power wire/red/+12V** to a switched +12V source such as accessory or an ignition switch.

RCA: Connect the **White and Red RCA** from BTAL-01 module to the Red and White RCA labeled AUX IN or Line IN on the back of the stereo.

PAIRING

- Make sure the stereo is turned on and the BTAL-01 is also powered on.
- Change the Source/Mode button to AUX In or Line In on your stereo.
- Open the Bluetooth setting on your device (refer to your device's User Manual for Bluetooth setting).
- Choose "Poly-Planar BTAL-01" from the list of available Bluetooth links.   PIN or password is not required.   Some devices may take more than 30 seconds to initiate after pairing or may not pair at all.   If this happens, turn off the stereo and the device and pair it again.
  Note: *The BTAL-01 module can only be paired one at a time.   To pair with a different device, you must remove pairing from the current device.*
- Once paired, you can now start playing your favorite music from your music device. *All music selection & playback is controlled from your device.*
- Operating Range is up to 33 feet (will vary, dependent on installation).

INCOMING PHONE CALLS

On most phone devices, while streaming music and you receive a phone call, the music will be paused and the ring tone will be played through your speakers.   Use your phone to answer the call.   When the call is completed, the music will automatically start playing again.

TECHNICAL SPECIFICATIONS

Cable Length:	1100 mm (43.31 inches) (3.61feet)
Bluetooth:	A2DP V4.0 Class 2
Operating Range:	up to 10058.4 mm (396 inches) (33 feet)
Dimensions (LxWxH):	70 mm(2.76 in) x 88 mm(3.47in) x 25mm(0.98in)
Operating Voltage:	10 – 16 VDC
Operating Current:	20mA

WARRANTY INFORMATION

This unit is warranted to be free of defects in material and workmanship for a period of one year.   Warranty is subject to proper installation and operation within the published specifications.   Except as provided below, Poly-Planar will repair or replace, at its discretion, any unit returned prepaid to our facility with proper documentation and determined to be defective in normal use.   Poly-Planar is not liable for any consequential damages.

LIMITS OF LIABILITY

Proof of date of purchase is required for warranty service of this unit.

Poly-Planar will consider this warranty void if unit has been tampered with or has had serial number altered, defaced or removed. Poly-Planar warranty does not cover damage incurred in transit, accident, abuse, misuse, negligence, fire, flood, lightning, or unauthorized service.   This warranty assumes no responsibility for damages incurred during installation of this equipment.   This warranty does not cover labor costs for removal of defective unit or reinstallation of replacement unit.   This warranty covers normal consumer use only.   In no event shall Poly-Planar be liable for special, incidental, or consequential damages.

To obtain service under this warranty, please contact Poly-Planar (www.polyplanar.com) for a **RETURN AUTHORIZATION NUMBER**.   After a return authorization number is issued, return unit with proof of purchase and a letter stating your return address, daytime phone number and a detailed description of the problem or malfunction.