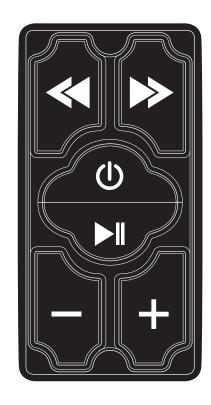
# ROCKVILLE

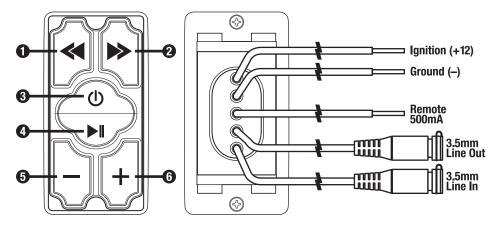


RockvilleAudio.com

OWNER'S MANUAL
ROCKETBT
Bluetooth Controller Rocker Switch

Thank you for purchasing this Rockville RockerBT Bluetooth Controller Rocker Switch. Please read this owner's manual carefully for proper use of your RockerBT. Should you need assistance, please call our technical help line at 1-646-758-0144, Monday through Friday, 9am to 5pm EST.

### **Functions**



- 1. Previous track
- 2. Next track
- Power
- 4. Play/pause
- 5. Volume down
- 6. Volume up

#### Installation

The Rocker BT is designed to snap into a standard Carling style switch opening. These are commonly used in the dashboards of many automobiles and off-road vehicles.

## Wiring

**Ignition (+12), Red Wire**: Connect to the ignition or positive (red) post of the battery.

**Ground (-), Black Wire:** Connect to the metalpart of vehicle chassis or negative terminal of the battery.

Remote, Blue Wire: Connect to amplifier's remote terminal.

3.5mm Line Out, Black Cable: Connect to amplifier's line input.

**3.5mm Line In, Black Cable**: Connect any device with a 3.5mm output.

# Operation Bluetooth

- Press the power button. The unit features red back lighting and it will flash red/blue alternately indicating the RockerBT is ready to use.
- 2. The unit will automatically enter pairing mode and the back lighting will flash blue.
- 3. In your device's Bluetooth list of available devices search for and select RockerBT.
- 4. The RockerBT is now paired to your device. Please note, the unit will remember and automatically connect to the last paired device.

#### **Features**

- Remote output allows you to turn any amplifier on or off
- Simple 5-Button operation: Play/pause, previous/next track, volume up/down, and power on/off
- Mounts into a standard carling rocker switch opening
- 3.5mm Aux input
- 3.5mm Aux output
- Volume controls BT & AUX input
- Replaces head unit and works with any amplifier
- Perfect for Polaris/ATV/UTV/RZR/golf carts, boats, and more
- Marine Grade Protection: Meets or exceeds the American Boat and Yacht Council (ABYC) marine electronics standards and the American Society for Testing and Materials (ASTM)
- Bluetooth v4.0
- Hassle-free Bluetooth auto-pairing
- 3 Volt preamp output
- Power and ground connections
- Back-lit buttons for easy use day or night
- Dimensions (W x H x D): 1.04" x 2.02" x 2.64"