



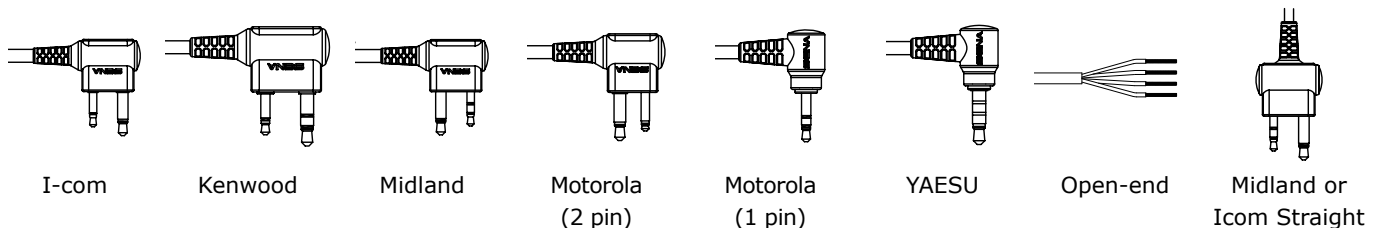
The SR10 is a Bluetooth Two-way Radio adapter based on Bluetooth 2.1+EDR technology. You can connect various two-way radio devices in the market by using SR10 and may talk wirelessly using Bluetooth headsets in the market. SR10 has two AUX ports that enable you to connect non-Bluetooth devices such as radar detector or GPS navigation.

Along with SR10, you can talk by phone or by two-way radios at the same time, listen to alarm signal from radar detector and listen to the guides from GPS Navigation. The SR10 may cover such a various application areas as motorcycle group riding, outdoor sports and activities or security.

Features

- Bluetooth handsfree adaptor for two-way radios
- Bluetooth handsfree gateway for mobile phones
- Connect 1 two-way radio and 1 mobile phone simultaneously
- Compatible with standard stereo or mono Bluetooth headsets
- AUX input for GPS, radar or laser detectors
- Handlebar mounting & belt clamping
- Wired PTT button extension for handlebar grip mounting
- Optional 12V bike-powered kit with on/off control by ignition switch
- Firmware upgradeable
- Two-year limited warranty

Two-way Radio support



* **Note:** Two-way radio cables are optional accessory items. Please choose right cable for your two-way radio device.



Technical Specifications

General

- Talk time: 12 hours
- Standby time: 10 days
- Working distance (Intercom): up to 900 meters (980 yards) in open terrain
- Operating temperature: -10°C ~ 55°C
- Dimensions: 108 mm x 52 mm x 29 mm (4.3 in x 2.0 in x 1.1 in)
- Weight: 81g (2.86 oz)

Bluetooth

- Profiles: Headset Profile, Handsfree Profile (HFP)
- Bluetooth v2.1+EDR

Input

- 3.5mm Jack port x 2
 - GPS Navigation
 - RADAR detector
 - Cellular phone (AUX2 only)

Input

- mini DIN port x 1
 - 2-way radios (Kenwood, Midland, motorola, I-com, YAESU)
- 2.5mm Jack port x 1
 - for wired PTT button

Battery

- Charging time: 3.5 hours
- Type: Lithium polymer battery

Certificates

- CE, FCC, TELEC, IC