



# Bluetooth® Stereo Headset and Intercom for Motorcycles SMH10



**The SMH10** is a Bluetooth v2.1 Class 1 Stereo Headset with long-range Bluetooth Intercom designed specifically for motorcycles. With the SMH10, you can call hands-free on your Bluetooth mobile phone, listen to stereo music or voice instructions of GPS navigations by Bluetooth wirelessly, and have intercom conversations in full duplex with a passenger or other motorcycle riders.

Thanks to the latest Bluetooth v2.1 and the advanced digital processing technology, the SMH10 offers the best sound quality for both incoming and outgoing sound in its class. Also, the easy-to-access and intuitive button operations make the SMH10 a perfect companion for motorcycles.

## Feature Highlights

- Bluetooth hands-free for Bluetooth mobile phones
- Bluetooth stereo headset for Bluetooth audio devices such as MP3 players
- Bluetooth headset or stereo headset for Bluetooth GPS navigations
- Bluetooth Intercom up to 900 meters (980 yards)\*
- Multi-Pair Bluetooth intercom for 4 persons
- Stereo music by 3.5mm audio cable
- Easy operation by versatile Jog Dial
- Bluetooth music playback control by AVRCP: play, pause, track forward and track back
- Sufficient sound level with integrated audio booster
- Water resistant for use in inclement weather
- Crystal clear and natural sound quality
- Up to 12 hours talk time, 10 days stand-by time

\* in open terrain



## Technical Specifications

### • General

- Talk time: 12 hours
- Standby time: 10 days
- Working Distance (Intercom):  
up to 900 meters (980 yards) in open terrain
- Dimensions
  - Headset: 84.1 mm x 56.5 mm x 38.6 mm  
( 3.3 in x 2.2 in x 1.5 in )
  - Clamp unit: 223.8 mm x 85.5 mm x 30.6mm  
( 8.8 in x 3.4 in x 1.2 in )
- Weight
  - Headset: 60g (2.11 oz)
  - Clamp unit: 84g (2.96 oz)

### • Bluetooth

- Profiles: Headset Profile, Hand-Free Profile (HFP),  
Advanced Audio Distribution Profile (A2DP),  
Audio Video Remote Control Profile (AVRCP)
- Bluetooth v2.1

### • Audio

- Built-in SBC Codec
  - noise cancellation
  - wind noise reduction
  - wide volume control
  - sample rate: 48kHz (DAC)
  - auxiliary audio-in connection via 3.5mm jack

### • Battery

- Charging time: 2.5 hours
- Type: Lithium polymer battery

### • Certificates

- CE, FCC, TELEC, IC