

scala rider®

Solo™ The Classic Wireless
Headset for Bikers

Designed and Engineered for Heavy-duty Performance

Riding your bike no longer means you are out of touch while on the road. The **scala rider Solo Bluetooth** headset makes those long bike rides a breeze.

Attach this streamlined headset to your helmet and conduct a mobile phone conversation at your leisure without compromising your safety.

You may also choose to listen to GPS voice instructions transmitted to your headset's speakers or even connect your headset to an MP3 player by using the provided cable.

If the environment gets noisy or you increase your driving speed, the headset automatically adjusts the sound level. Incoming calls can be rejected or received by simple voice control.



- Receive, Initiate, and reject calls by voice command (subject to mobile phone capabilities)
- Transmit navigation instructions from your GPS device
- Listen, in stereo, to your MP3 player
- Fits virtually all full-faced and ¾ helmets
- Fully weather protected
- High quality audio
- Automatic volume adjustment
- Voice control technology
- Easy installation within minutes
- Up to 7 hrs. Talk / 1 Week standby

scala rider®

Solo™



Technical Specifications for the scala rider® Solo™

General

- Talk time: typically 7 hours
- Standby time: 1 week
- Charging time: 3 hours
- Headset weight: 33.5 gr / 1.18 oz

Functional Features

- Fits virtually all full-faced and ¾ helmets
- Quick-release mechanism for headset
- Two ultra-slim speakers – 5.7 mm (less than ¼") thickness
- 4 large control buttons

GPS

- Transmit navigation instructions from your Bluetooth enabled GPS device

MP3 Connectivity

- Connect your MP3 player with the provided cable

Headset and Hands-Free Profiles support

- Voice dial
- Redial
- Call reject

Audio Features

- Noise cancellation microphone
- AGC technology: automatic volume adjustment according to speed and ambient noise
- VOX technology: accept or reject calls by voice commands
- Speaker booster

Chip and Battery

- Bluetooth version: 2.0 Class 2
- Chip manufacturer: CSR
- Battery type: rechargeable Li-Polymer

Environmental Specifications

- Rain and snow resistant

Charger

- 110 / 240 V 50 / 60 Hz universal travel charger

Certificates

- CE, FCC, IC, Bluetooth®