



Wide range and high quality in every way

SCALA RIDER® Q2

up to
500 m / 1,640 ft.
Range
Bike-to-Bike
Intercom
Communication*



The art of making a great product even better

Building on the successful scala-rider® line of Bluetooth® helmet mounted headsets, Cardo now introduces the highly anticipated **scala-rider® Q2** headset.

The Q2 provides Bike to Bike intercom communication for up to an impressive 500 m / 1,640 ft.*

Thanks to MDC (Multiple Device Connection) technology, the **scala-rider® Q2** allows bikers to receive GPS voice instructions, communicate with other bikers or with the passenger on the back seat, to conduct calls on their mobile phone and listen to the embedded FM radio.

SPECIAL FEATURES INCLUDE:

- **Bike-to-Bike intercom communications** among up to three bikers within a range* of up to 500 m / 1,640 ft.
- **Rider-to-Passenger communications:** Passenger may also conduct mobile phone calls or listen to the FM radio independently.
- **Full Duplex:** No longer the walkie-talkie syndrome where one party can only speak when the other is silent. The **scala-rider Q2** allows simultaneous speaking and listening between bikers and passengers.

Fully Backward Compatible with scala-rider® headsets

MULTIPLE CONNECTIONS

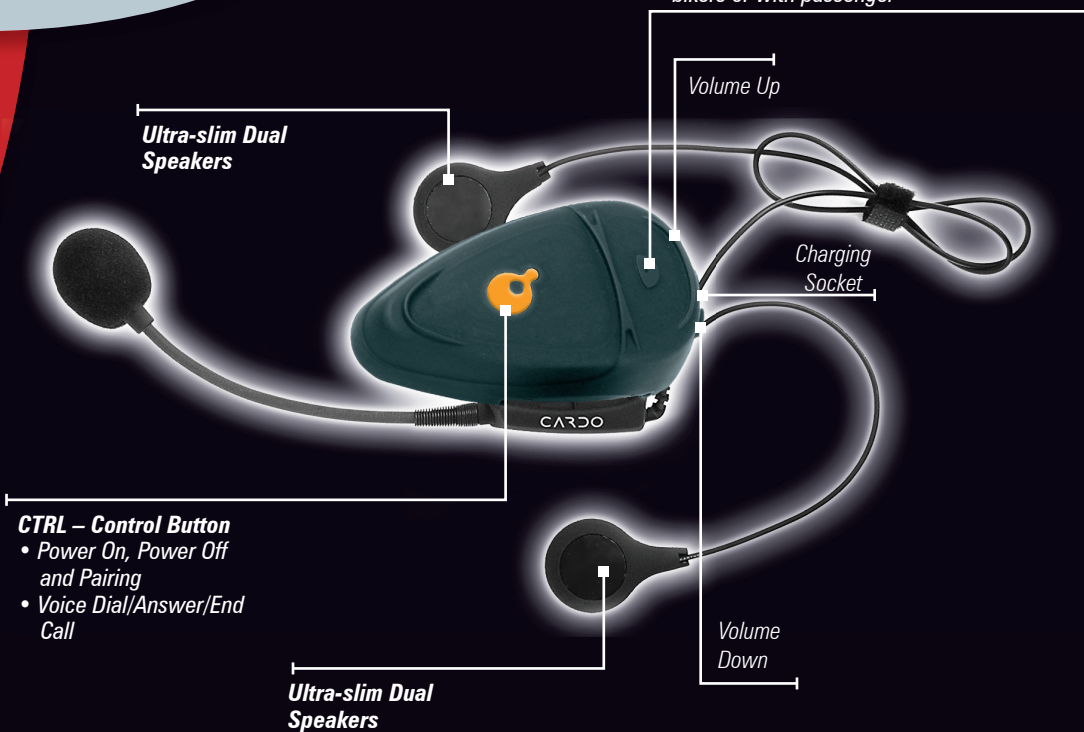
The unit works with up to four different Bluetooth® devices and switches seamlessly among them:

- To a **Mobile Phone** – receive incoming calls by voice command and initiate calls by one-button push and voice command
- To a **GPS unit** – receive audio instructions via headset
- To **other scala-rider Q2 Headsets** – Communicate in parallel with up to two other **scala-rider Q2** headsets within a range of up to 500 m / 1,640 ft.*
- Communicate with a **scala-rider** headset within a range of 10 m / 33 ft.
- To the **embedded FM Radio**



* in wide open terrain

**SCALA
RIDER[®]
Q2**



Technical Specifications for the scala-rider™ Q2

General

- Talk time: up to 8 hours
- Standby time: 10 days
- Charging time: 3 hours

Intercom Features

- Bike-to-Bike intercom communication up to 1,640 ft. / 500 m range (full duplex) in wide open terrain
- Rider-to-Passenger communications up to 33 ft. / 10 m range with all *scala-rider*® models (full compatibility)

GPS

- Pre-set GPS connection as a default mode
- GPS voice instructions override phone calls

Headset and Hands-Free Profiles support for mobile phones

Voice Dial, Re-dial, Call Reject

FM Radio Features

- 87.5 MHz to 108 MHz receiver
- 6 Station memory with Search and Store functions
- Automatic radio muting incoming calls
- Radio On time: typical 8-10 hours

Functional Features

- Fits virtually all Full and 3/4 helmets
- Quick-release mechanism for headset
- Two ultra-slim speakers – 4.7 mm / 0.18 in.
- 4 large control buttons

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 1
- Chip manufacturer: CSR
- Battery type: Rechargeable Li-Po

Environmental Specifications

- Fully rain and snow resistant

Charger

- 110/240V 50/60Hz Universal Travel Charger

Certificates

- CE, FCC, IC, *Bluetooth*®