

scala rider®

G4 Up to 1 mile / 1.6 km⁽¹⁾ Bike-to-Bike Intercom
Intercom Conference Mode: 3 Bikers or 2 Couples

Breaking the One Mile Barrier: Extended Range Bike-to-Bike Intercom Communication

The **scala rider G4** redefines the notion of high-end communication for motorcycle helmets. Encased in a rugged and waterproof, yet streamlined body, the **G4** offers Bike-to-Bike intercom communication at a new record range of up to ONE MILE!⁽¹⁾

Uniquely, the **G4** also features 4-Way conference call mode between two bikers and two passengers or 3-Way calls among three separate bikers. And since several hundred thousand bikers are already using the **G4**, a new and exciting feature was added to allow for spontaneous intercom connections with any **G4** biker within intercom range: *Click-to-Link™*. No need for advance pairing or any preparation. Just "Click-to-Link" and create your own roadside social network.

As the world's most advanced communication and entertainment system for bikers, the **G4** offers Multi-Device Connectivity, including mobile phone, A2DP (Bluetooth® stereo), built-in FM radio with RDS, wire connectivity to iPod™/ MP3 players, and more. For enhanced user friendliness, the **G4** even tells you what device or which riders you are connected to.

To ensure that your **scala rider G4** remains at the forefront of technology, you can also update its software online via your PC⁽²⁾.

*The **scala rider G4** is also available with a corded microphone to fit the tightest full-faced helmets.*



General

- Talk time: up to 13 hours
- Standby time: 7 days
- Charging time: 3 hours
- Digital Signal Processing (DSP) for advanced audio
- Compatible with entire **scala rider** product line⁽¹⁾

Priority Management: No need to manually disconnect from intercom or music to receive incoming phone calls or GPS instructions!

Multiple Device Connectivity ("MDC")

Thanks to MDC technology, the **scala rider G4** offers parallel connectivity as follows:

- Intercom conference mode with **two** other **scala rider G4** users
- Mobile Phone (either directly or via a GPS device) / GPS device
- A2DP enabled MP3 Player or A2DP Adapter

Plus: Built-in FM radio with RDS and cable connectivity to external MP3 player

iPhone™ compatible

iPhone is a trademark of Apple Inc.

Intercom (up to 1.6 km in Full Duplex)

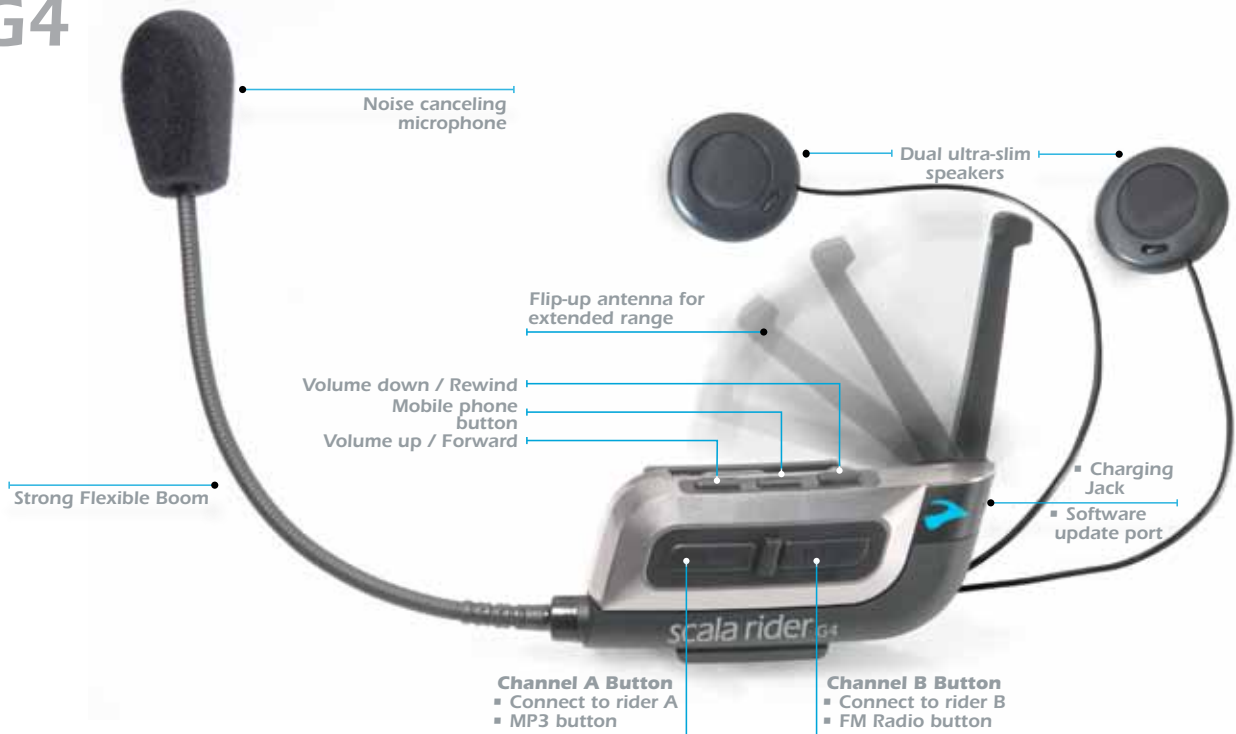
- 4-Way (2 drivers and 2 passengers)
- 3-Way (3 separate bikers)
- 2-Way (rider-to-rider or rider-to-passenger)
- Click-to-Link: for spontaneous intercom connections with any G4 user
- Mobile Phone Conference Mode (rider, passenger, outside caller)

⁽¹⁾ Results may vary according to terrain. Reduced operational range when connected to earlier **scala rider** models

⁽²⁾ Requires PC running Windows® XP™, Vista™ or Windows 7

scala rider®

G4



Up to 1 mile/1.6 km⁽¹⁾ Bike-to-Bike intercom with flip-up antenna for extended range



4-Way intercom conference mode between 2 bikers and their passengers or between 3 separate bikers (Full Duplex)



Make / Receive / Reject calls either by voice command or at the push of a button

- Handsfree profile
- A2DP/AVRCP profile for wireless stereo from iPhone™ or other smartphones
- Conference mode between outside caller, driver and passenger



Future-proof technology with updatable Software⁽²⁾ (USB cable for PC included, also serves as charging cable)



- Receive in-the-ear GPS navigation voice instructions (requires headset profile)
- Compatible with most major Bluetooth GPS devices
- GPS voice instructions override music, FM Radio and Intercom calls



Built-in FM Radio with RDS:

- 6 station presets with auto scan
- RDS for automatic selection of the strongest signal
- Radio on time: 8-10 hours
- Automatic radio muting for incoming calls



Connect wirelessly to A2DP / AVRCP enabled MP3 players for stereo music (Cable option also provided)



Multilingual in-the-ear status announcements for easy operation



Automatically self-adjusts speaker volume according to driving speed and ambient noise level. Customizable sensitivity levels for enhanced experience



Packet Loss Concealment: Real-Time compensation of audio losses in challenging environments



Voice-control for receiving / rejecting incoming mobile or intercom calls. Customizable sensitivity levels for enhanced experience.



Digital Signal Processing Technology for advanced functionality



Volume Per Mode: Volume is set and saved at different levels for each audio function



Dual ultra-slim speakers for tight helmets



Up to 13 hours talk-time/ 1 week stand-by (recharging from any regular outlet or USB connection)



- 110/240V 50/60Hz Universal Travel Charger
- Battery type: Rechargeable Li-Polymer



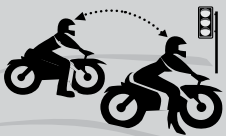
Waterproof and dustproof – certified to meet IP67 standards

CE FC IC Bluetooth®

Bluetooth® version 2.1, class 1

Click-to-Link™

Start a spontaneous intercom conversation on-the-fly with other G4 users nearby



1. Results may vary according to terrain. Reduced operational range when connected to earlier scala rider models
2. Requires PC running Windows® XP™, Vista™ or Windows 7