

PRODUCT NAME

AERIAL -BLUETOOTH INTERCOM FOR BICYCLE

AVAILABLE
IN STOCK

PACKAGING WITH EURO HOLE



SHORT DESCRIPTION

BLUETOOTH HEADSET FOR BIKE HELMET

MAIN FEATURES

- Connection:** Allows Bluetooth connection to the smartphone for calls, music, podcasts, GPS, voice assistant (Siri, Google Assistant, etc.).
- Safety:** Does not cover the ears, leaving complete awareness of the surrounding environment.
- Practicality:** Super compact and lightweight, attaches to the helmet with two small magnetic clip-on brackets, very quick and easy to put on and take off.
- Technology:** Advanced wind filter for perfect call audio, waterproof for use in all weather conditions.
- Communication:** Enables "intercom" communication with a second AERIAL earpiece, without the need for a connected phone.

PACK CONTENT

- AERIAL Bluetooth Earpiece
- Adhesive mounting pads (2 large + 2 small)
- Large microphone sponge
- USB charging cable
- User manual

HIGHT	WIDTH	DPT
19cm	14cm	4cm

SKU CODE	EAN CODE	SRP
INTERPHOAERIAL	8018080481031	€ 89,90



PRODUCT NAME

AERIAL –BLUETOOTH INTERCOM FOR BICYCLE

TECHNICAL FEATURES

Bluetooth connection to the phone for:

- Phone calls
- Voice assistant activation (Siri, Google Assistant)
- Listening to music/podcasts with play/pause/forward/backward control
- Listening to GPS directions

Technology:

- Bluetooth 5.1
- Dual microphone with wind noise cancellation
- Echo cancellation
- 32-bit dual-core low-power audio processor + Digital Signal Processor
- Stores up to 8 different phones (connects one at a time)
- Installation system with magnetic attachment

Intercom Communication

(NOTE: REQUIRES THE USE OF TWO AERIAL DEVICES)

- Connection for two people, up to 300 meters in open field.
- Full duplex communication
- Automatic reconnection in case of disruption (out of range, obstacles, etc.)

Other Features:

- Dimensions: 45x21x15 mm for each module
- Total weight: 26.5 g
- Operating temperature: 0-45°C
- Charging connector: USB-C
- Battery: Li-ion, 8 hours of talk/music playback time