

EXPERIENCE OF USE WITHOUT LIMITS

Interphone Avant is the result of studies and research in the technological field to offer a peerless product to the market.

The double Bluetooth® module ensures very high communication standards, the innovative design is imagined not to interfere with the style of the helmet.

PRODUCT CODE **INTERPHOAVANT**



8018080342875

Pack depth
7.3 cm
7.3

PRODUCT CODE **INTERPHOAVANTTP**



EANCODE				
001	0000212010			
001	8080342868			

Pack	Pack	Pack
height	width	depth
21.6 cm	18.4 cm	7.3 cm





GENERAL FEATURES

- Talk time: up to 20 hours
- Standby: 1000 hours
- Charging time: 80% charged in 1 hour
- Advanced Bluetooth[®] 5.0 technology for improved noise cancelling
- Direct function buttons (Quick Touch)
- User-friendly interface

ADVANCED FEATURES

- Dual Bluetooth® module
- TTS Caller ID reading

Genius Pairing: pairing between 2 or more intercoms by simply turning on one device

- Smartphone App: compatible with iOS and Android. Allows intercom configuration and control directly from the Smartphone
- Audio multi mix: listen to music or GPS uninterrupted. You can communicate in intercom mode and listen to another audio source in the background
- Voice commands: control the main intercom functions with simple voice commands
- Anycom: allows communication with all Bluetooth® intercom devices by different brands, in full duplex mode
- Automatic reconnection: if the intercom connection is lost, it will be automatically reactivated as soon as coverage is restored

INTERCOM MODE

Multi-user, up to 8 people, even on different motorbikes

INTERCOM RANGE

Up to 1.7 km in full duplex

MOBILE PHONE

- Speed dial: possibility to store one telephone number, with rapid redial via intercom command
- Voice call (depending on mobile phone model)
- Last number redial
- Shared telephone conversation with passenger

BUILT-IN FM RADIO

- 88.0 MHz to 108 MHz receiver
- RDS function (adjusts to best frequency depending on area)
- 8 pre-set stations
- Automatic storage of first 8 most powerful stations
- Automatic radio mute for incoming calls

GPS

- Compatible with most major Bluetooth® navigation devices for motorcycles
- GPS voice instructions
- Compatible with most major smartphone navigation Apps

MP3 / MUSIC

- Wireless MP3 music (A2DP/AVRCP) through Smartphone and MP3 player
- Song Sharing: music sharing between rider and passenger

BLUETOOTH® COMMUNICATION

FIRMWARE UPDATE

 Firmware update-ready directly from PC (Windows and MacOs)

COMPATIBILITY WITH

- Majority of helmets on the market
- All smartphones equipped with Bluetooth® technology GPS navigation devices with Bluetooth[®] technology and HFP profile
- Intercoms by other brands
- Earlier Interphone models

WATERPROOFING

• Waterproof level: IP67

AUDIO

- Voice Synthesis(TTS) for telephone call name readouts
- Control with multilingual voice commands
- Pre-recorded voice messages (with updatable multilingual packages)
- Directional wind-proof microphone
- NDVC noise dependant volume control
- Dual volume adjustment mode a) for jet and modular helmets - b) for full face helmets

CHIPSET/BATTERY/CHARGER

- Dual chip Bluetooth[®] chipset for extended connectivity and audio multi mix
- Bluetooth[®] version 5.0
 "Infinity" battery with record autonomy
- Fast charge: recharges intercom at maximum speed. In just 60 minutes, 80% of the battery will be charged. 20 minutes of charging is equal to approximately 6 hours of conversation. Furthermore, thanks to the electronic protection circuit, the battery is protected and charging is optimised
- USB connecter charging cable microusb
- Connectors for microphone and speaker (MINI USB) and for charging, data and AUX (MICRO USB)

PACK CONTENTS

- Control unit rapid release system
- Double installation bracket for helmet (clip and adhesive)
- Internal audio unit with ultra-thin earpieces
- Boom microphone (jet and modular helmets) and adhesive pad microphone (full face helmets)
- Micro USB data and charging cable

DIMENSIONS

Weight: 64 g Length: 86.9 mm Height: 50.4 mm

* Results may vary depending on environmental factors, such as terrain and electromagnetic pollution ** Reduced operational range when connected to earlier Interphone models



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