



## HF2.0> Technical Specifications

### Twiins® – Smart Series

### **HANDSFREE 2.0** Phone, Music & Maps

#### Description

- · Bluetooth® system fully integrated inside the helmet.
- · 2 speakers.
- · Listen to music in high quality and follow audio GPS instructions.
- · Microphone integrated micro -USB port.
- · Ready to connect to Bluetooth® enabled mobile phones.
- · Advanced multipoint connection.
- · Connect with 2 smartphones simultaneously. Dual link functionality: in addition to the phone function you can simultaneously add another sound emitting Bluetooth® device.
- · All electronics are integrated into the speaker housings.
- · Intuitive one button located on the microphone.
- · Red/blue LED system status light located on the microphone.
- · Hands-free call answering using the Voice Answering function.
- · Very easy to install.

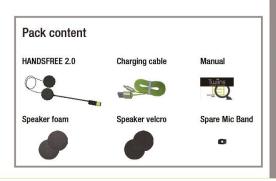


#### Characteristics

- · Bluetooth® specification v4.0 Class 2.
- · Bluetooth® Profiles: HSP v1.2, HFP v1.6, EDR, A2DP v1.2, AVRCP v1.4, DI v1.3.
- · Up to 10 meters range.
- · Foam speaker covers with Velcro.
- · One button multifunction control.
- · Microphone with noise reduction

#### Technology

- · Polymer Lithium Battery 110 mAh.
- · Stand by time: up to 3 days.
- · Charging time: 2 h.
- · Talk time: 8 h.
- · Total weight: 35 gr.
- · Operation frequency: 2.4 GHz
- · Power supply: 3.7 VDC







## Twiins® for tomorrow's smartphones: Today!

New smartphone technologies, new communication protocols, and new Apps require more, better and faster processors. Smartphones evolve.



And new, better and faster processors and software is what makes the new SMART series, the Twiins® of tomorrow.

Today!



## Improved Product Performance

## New chip generation

· Bluetooth® 3.0 and Bluetooth 4.1 (upon models)

•HD Music Sound with reduced speakers.

- Stereo Music (upon models)
  - · Low power consumption.
- · New Wind Noise Reduction technology
- · Advanced multi-phone pairing (upon models).
  - · HD voice quality: Crystal-clear voice calling brighter audio quality.
  - · Device battery status on the phone screen.

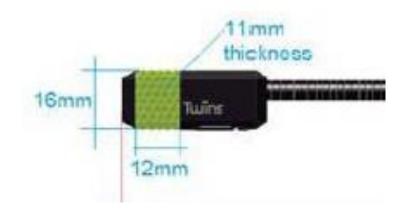




# Improved Product Engineering

### New microphone \*

- •Micro-USB charging port on the Microphone case.
- •Improved access to function button and LED visibility.
- •Elimination of charging cable from speaker case.



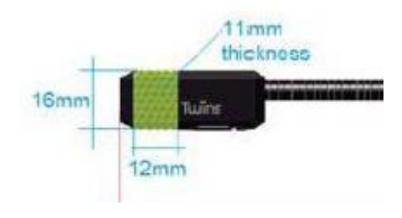




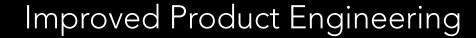


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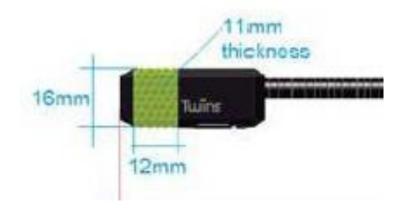






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## New casing

- · Diameter 17% shorter\*
- · Volume 39% smaller \*
- Ultra-slim speaker compact case
- Fits in all helmets
- Fits in speaker pre-shaped EPS
- Improved bass sound case.







Thank you very much for your time!