

Key benefits

- Independent device
- Open operating system
- Cross functionalities
- Record and share your performing data
- Communicate via available wireless platforms
- Direct access to virtual coach training apps
- Direct access to smart phone sport communities

Key features

- Android Operating System
- Wifi 802.11 b/g/n
- Bluetooth LE
- RFID connectivity
- Ant+ connectivity
- GPS
- Water Resistant



Key applications

- in the health, fitness and outdoor environment
- in the daily life
- In work environment

WearIT™ Advanced Sport Watch

Standalone Android based wireless Sport Watch

Technical Specifications

Standalone Android based wireless Sport Watch

Processor	CPU Type: Cortex A8 CPU Speed: Up to 720 MHz TI® Sitara® AM3352
DRAM	256 MByte LPDDR
Mass Storage Capacity	4 GByte
Operating System	Android 4.1 Jelly Bean
Display	1,54" inch capacitive touch screen 240 x 240 pixel display resolution
Water Resistant	up to 3 ATM
Integrated Sensors	Accelerometer Magnetometer Pedometer
Audio	Wireless audio via Bluetooth Integrated buzzer/ alarm
W-lan	Wifi 802.11 b/g/n
Bluetooth	Bluetooth 2.1 + BT LE
Ant+	
RFID	
GPS	Sirf Star IV chip <1 second hot fix <60 seconds cold fix
External connectors	Charging Clips
Power and Battery	500 mAh Li-ion rechargeable battery
Size	48 x 58 x 14,7 mm (case)

rev. 1.0

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