

MT88 Specification



Product specification

Color: Black/ Gold

Product parameter

Hardware specifications

Main chip:	RTL8763EWE (Bluetooth call)
Bluetooth Version:	5.2
Memory size:	RAM:384KB,ROM:128MB
G-sensorModel :	SC7A20
APP:	FitcloudPro
Water proof:	IP67
Heart rate sensor model:	HX3605
body temperature:	Support (Selectable)
Display Specifications:	1.57inch IPS TFT, resolution 200*320
Press Key Mode:	Multi-touch screen+Rotary encoder
Battery Type:	Polymer battery
Shell Technology:	material:zinc alloy+PC; Bracelet: Silicon strap
Charging head specifications:	Charge 2A or below
Charging mode:	Charging clip mode
Horn type:	Specifications 0916 shrapnel IP67 waterproof
Midhead	4620mic wire length 15mm, exposed copper 1mm
Motor type:	Specifications 0830 wire length 15MM

Other parameters

Standby power consumption:	Standby for 20-25 days, normal use for 3-5 days (based on 220mAh battery)
Battery capacity	220MAH
Charging voltage:	5.0V
Charging current:	100MA
Handcuff display language:	The default language is: Chinese, English, Japanese, Korean, German, French, Italian, Spanish, Portuguese, Vietnamese, Russian, Polish, Dutch, Arabic. Languages available: Chinese (Traditional), Hebrew, Thai, Croatian, Turkish, Czech, Dutch, Indonesian, Malaysian, Finnish, Greek, Romanian, Hindi, Persian
APP language:	English, Simplified Chinese, Traditional Chinese, German, French, Arabic, Czech, Greek, Spanish, Japanese, Farsi, Italian, Korean, Dutch, Polish, Portuguese, Russian, Finnish, Swedish, Thai, Hungarian, Slovak, Croatian, Albanian, Turkish, Ukrainian, Hindi, Vietnamese .

	Mobile phone system requirements:	Android 4.4 or IOS 8.0 supporting Bluetooth 4.0 Mobile phones with system version and above
Function	Sports record:	Step counting, exercise time, exercise mileage, calorie consumption, exercise real-time heart rate, synchronously upload app and save exercise data
	Health monitoring:	Heart rate measurement (whole day heart rate), blood oxygen measurement, blood pressure measurement and sleep monitoring, and upload app to save data synchronously
	Intelligent reminder:	Custom alarm clock reminder, sedentary reminder, incoming call reminder, information push (SMS /QQ/ WeChat Taobao, Alipay, Facebook, Twitter, whatAPP, Instagram, LinkedIn, messenger, Skype, line, kakaotal, Gmail, snapchat, push the information prompted by the mobile phone.
	Other functions:	Voice assistant, make a call, answer a call, refuse to answer a call, theater mode, brightness adjustment, wristturn, bright screen, time display, remote photography, do not disturb mode setting, find bracelet, weather display, play music, small games, timer, countdown, wechat sports, APP air upgrade, dial switching, dial customization, 123 sports modes (running / walking / badminton / bicycle / basketball / football / rope skipping...), Breathing training, female function reminder 、 8 UI transformations
Packing specification	Packing box+instruction book+magnetic attraction charging line	

FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.