

Pictures	Model: V6 MAX		
	Specifications of the products		
	Function	One-click smart recording (silent, no screen), smart recording list notepad, MP3 music player, independent connection to TWS headset, 512MB independent memory (can store 1000 songs), ultra-low power consumption, high-definition Bluetooth call/music, heart rate , blood oxygen, blood pressure health detection	
	Functional Specifications Document		
	Basic function	Daily activity monitoring, call reminder, message reminder, social application information reminder (wechat, QQ, Skype, Whatsapp, Facebook, Twitter, Line, KaKaoTALK, Instagram, Messenger, snapchat, Line, Viber, Telegram, etc.), information push, local dial (built-in 8), APP massive dial download and replacement, custom dial	
	Sports	Walking, Running, Mountaineering, Cycling, Basketball, Badminton, Elsose Machine, Yoga	
	Health	Heart rate, blood pressure, blood oxygen detection, sleep monitoring, drinking water reminder, sedentary reminder, timing measurement, continuous monitoring	
	Connectivity and Multimedia	Bluetooth voice calls, synchronous mobile phone contacts, intelligent recording, local music play, music control, music play, AI voice assistant (by voice call or other operations), Alipay (binding phone), collection code (support WeChat, Alipay, PayPal code payment), NFC application (access guard, card, password lock, quick instructions)	
	Others	Raise the hand to call the screen, function menu style (two types can be switched), weather (connected to APP), stopwatch, timer, alarm clock, remote control photography (after the APP is turned on, shake the watch to control remote selfie), watch search, phone search, screen lock protection, do not disturb mode, power saving mode	
	Classify	Configuration	Description
		Hardware	CPU
Memory Configuration			FLASH 64MB
EART RATE SENSOR			EM7128
Dispaly			1.83inch TFT -LCD 240*280
Touch control TP			OGS
Loudspeaker			waterproof 0916
Microphone			waterproof Mic 0415
Vibrating motor			Currency type motor
Battery			polymer lithium battery, 250mAh
Charge mode			Magnetic charging
Classify	Configuration	Material process specification	
	The material	Fuselage	Zinc alloy wire drawing proces
		Key	Stainless steel
		TPcover plate	Stalinite
		Bottom cap	ABS
		Original watchband	TPU
Standard version	Black	Case (black)+ bottom cover (black)+ strap (black)	
	Silver	Case (Silver)+ bottom cover (black)+ strap (black)	
Classify	Configuration	Parameter	
Product specification	Product size	45.3*38.3*11 mm	
	Strap size	long strap 125mm;,short strip 95mm	
	Strap width	22mm	
	Weight	58g	
	Accessories	User manual, USB magnet charging box	
	Packing size	180*90*25 mm	
	Single box weight		
Packing	Packing quantity	100pcs	
	Carton weight		
	Carton size		
	User manual language	Simplified Chinese and English	
	Language support	Watch system	English, Simplified Chinese, Spanish, Portuguese, French, German, Japanese, Russian, Traditional Chinese, Thai, Bahasa Malaysia, Turkish, Italian, Persian, Vietnamese, Greek, Indonesian
Information push service		Dansk, Ukraine, Russian, Bulgarian, Turkish, Greek, German, Italian, Japanese, French, polish, Czech, Persian, Thai, swe, simplified Chinese, traditional Chinese, Finland, English, Dutch, Portuguese, Spanish, Vietnamese, Arabic, Korean	
APP language		Dansk, Ukraine, Russian, Bulgarian, Turkish, Greek, German, Italian, Japanese, French, polish, Czech, Persian, Thai, swe, simplified Chinese, traditional Chinese, Finland, English, Dutch, Portuguese, Spanish, Vietnamese, Arabic, Korean, Bahasa Malaysia, Indonesian, Hebrew	

FCC Statement

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.

(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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.