

HD large screen Exciting all the time

Use 1.70-inch high-definition screen to display clear and rich details the colors are dazzling, so that all the capacities are extremely wonderful. Check the time anytime, anywhere, save time and worry



Simultaneous display of incoming calls, messages, WeChat, QQ, etc. Don't miss important information

When the mobile phone calls or receives a message notification,
even if the mobile phone is in the bag or busy without paying attention
When the phone rings, the watch will vibrate to remind
Let you know important notices in time



Free exercise Only in Smart watch

Record your daily exercise volume, accurately measure common physical training, choose running, ride, skip rope, basketball, table tennis, badminton, enjoy sports. It will help you follow up with your every move.

Physical Training



Runing



Cycling



Fitness



Pingpong



Basketball



Badminton



Rope
skipping



Accurately calculate exercise data

Calculate exercise duration, step count, calories, distance, etc. according to different modes

Scientific monitoring, so that all sports are well known.



Calories burned
8136



Step count
81356

Health

It makes you wear more, Feel better



Weather forecast

Real-time weather forecast, no matter when and where you can know the weather, plan tactics and enjoy life



Remote camera

Remote control camera function, unlock new selfie posture. recording every moment worth cherishing



Low power consumption and long battery life

Standby life for 30 days, normal use life for 7-12 days

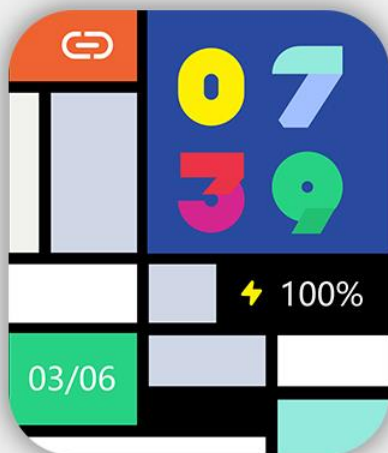
IP68 dustproof and waterproof

Possess the IP68 level of life waterproof ability, meeting the waterproof requirements of daily sports life and sports whether it is sweating or splashing with raindrops, it can cope with ease.



A variety of dials can be switched at will

Built-in a variety of newly designed dials, change as you like, find the your heartbeat dial, wear your personality.



Product Size



Product parameter

- / ECG electrode: grade 316 stainless steel material
- / Display: 1.70 inches high-definition IPS full touch screen
- / Main chip: Nordic52832
- / ECG chip: grade Ti1291
- / Heart rate chip: dual OSRAM 2703PD
- / Acceleration chip: STK8321
- / Waterproof level: IP68 dustproof and waterproof
- / Bluetooth: low power consumption
- / Blood oxygen chip: Ti analog front-end processing chip
AFE4404+Dual OSRAM (OSRAM) 2703 chip

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Report of ECG AI

Ventricular premature beat

the damage of ventricular premature beat

ventricular tachycardia in ventricular interval leads to increased death. The major cause of death is cardiac itself.

the analysis of ventricular premature beat



Before sinoatrial node impulse reaches the ventricle, depolarization of the ventricle by premature electrical impulse of the ventricle or the ectopic rhythm of the ventricular septum, that is called a premature beat.

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Report of ECG AI

left bundle branch block

the damage of left bundle branch block

left bundle branch block symptom: diffuse myocardium lesion, like coronary heart disease, myocardiosis etc. The common cause is rheumatic heart disease, congenital heart disease septal defect. It also causes chronic cardiopulmonary disease, coronary disease, myocarditis and myocardiosis.

the analysis of left bundle branch block



Complete left bundle branch block, QRS time limit $\geq 0.12s$, lead V1 was RS type, lead V5 was wide R type, with secondary ST-T segment changes.

Left bundle branch block is a cardiac conduction abnormality seen on the electrocardiogram. In

4G

Report of ECG AI

atrial fibrillation

the damage of atrial fibrillation

atrial fibrillation has a close relation with coronary artery disease, high blood pressure, and is one of the biggest risk of atrial fibrillation. It happens 5.6 times as often in people for the non valvular atrial fibrillation patient. While 17.6 times as often in valvular atrial fibrillation patient. The incidence of cerebral apoplexy with atrial fibrillation is worse.

the analysis of atrial fibrillation



atrial fibrillation is the most common sustained arrhythmia, it occurs about 0.4%, and its incidence is getting older. it reaches 10% in people above 75. the incidence of stroke is up to 5% when atrial fibrillation is present. The frequency of heart beat is faster than normal, sometimes its up to 100-160 beats per minute. It's not only faster than normal but also irregular. the atrial loses its contractile function.

Body temperature is measured anytime and anywhere for 24 hours

Body temperature/super high warning function

The smart watch uses a temperature sensor to monitor the
human wrist in real time for 24 hours

Body temperature, keep abreast of your health



Temperature 19-32°C
at ambient temperature
measuring body
temperature error $\pm 0.1^{\circ}\text{C}$



5S fast
measure
temperature



Body temperature
abnormal warning



All weather
continuous
monitoring



Function list, life steward



Body temperature



ECG



Blood oxygen



Blood pressure



Take pictures



Respiration rate



Heart rate



Sleep



Movement



Multi-dial



Information reminder



weather



Incoming call



One-click rejection



Stopwatch



Remote care



Music control



Raise your hand to bright screen



Pedometer



Sports mileage