



Smart bracelet with TWS Headphone Two in one

AEP-0208

New Revolution For Smart Wristband

Fashion Wristband/Bluetooth Headphone/Smart Wristband



Heart Rate

Continuously Heart
Rate Monitor



Blood Pressure

Night Blood Pressure Test



Bluetooth Headphone

The Combination of Smart Wristband
and Bluetooth Headphone



Product Highlights:

Material: PC+TPU

Bluetooth version: V5.0

Bluetooth distance: 10Meters

Screen : 0.96 TFT Screen,160 * 80 pixels

Touch type: Screen touch

Bracelet battery capacity: 110 mAh

Earphone battery capacity: 28mAh

Charging mode: Magnetically charged

Charging time: 1.5 hours

Working time: 2.5 hours

Function: APP, Exercise Heart Rate, blood pressure reference value, personal information, smart anti-loss, sedentary reminders, find wristbands, alarm clocks, exercise meters, photos, sleep monitoring, calorie expenditure, exercise mileage, call alerts, message alerts, etc.

Bracelet size: 138.79*33.05*18.54mm

Single gross weight: 140g

Colors: Black、Red

Smart Wristband **and** Bluetooth Headphone

One Device, Two Functions







Bluetooth Headphone Wristband

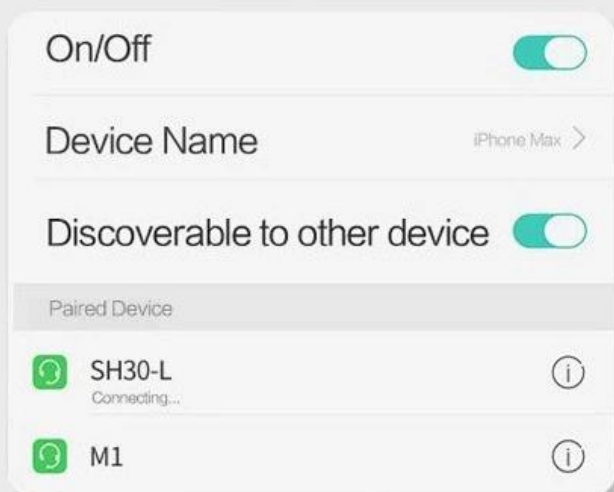
M1 Open An New Era In Smartwrist Development



One Click To Pair with Music Device

Take It Out from the Casing, Power it on

Bluetooth 5.0 Two Sides Earphones



Making With Heart and Soul

Colorful Screen and New Glass Technology,
Read Clearly in the Open Air for Outdoor Sports





Date&Time



Battery Level



Pedometer



Calorie



Heart Rate



Blood Pressure

Let's Get Started with Your Heart

Multiple Sport Modes, Scientific Analysis to Improve
Your Exercise and Workout

Simple and Free Lifestyle

Check Your Daily Data On Your Device



10Meters

Bracelet Communication Distance

Incoming Calls, Messages, APP Messages Alerts

Not Miss Important Messages Even Your Phone is not in Your Hand



Whatsapp, MSM Notice



Enjoy The Benefits That Technology Brings



Multiple Languages

Smartwrist Still Works When
Earphone Is Taken Out





Blood Pressure Monitor Anytime Anywhere

Support Continuously Monitoring





About

>

-PWTT 알고리즘은 높은 정확도를 가진 알고리즘입니다.>

이 알고리즘은 다양한 환경에서 높은 정확도를 유지하며, 특히 복잡한 환경에서 성능이 우수합니다.>

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