



NEXT LEVEL HEALTHCARE

FEATURE SPOTLIGHT

- **6 in 1 health monitor**

The health monitor measures 6 vital health data, including blood pressure, Heart rate, Blood oxygen, body temperature, blood glucose, and ECG features.

- **Accurate and fast measurement**

With built-in high precision sensors and advanced algorithms, users can get accurate results of measurement within a limited time.

- **Compatibility with IOS and Android system**

Easy to track and manage healthy data by App, which is compatible with IOS and Android. The patient can download apps via Google Play Store and App Store.

- **Possible to provide SDK**

For telemedicine platforms, SDK can be provided to connect to integrate to their own systems.

- **Portability**

Its small size and lightweight make it possible to put it in the bag and bring it to no matter where patients go.

Linktop 6-in-1 Health Monitor

Linktop 6-in-1 health monitor impresses the market and the audience since it first came to the market, and soon became a top seller in the industry. With 6 key vital measurements, it's an ideal optimal solution for remote patient monitoring and telehealth.



Blood pressure



Heart rate



Blood oxygen



Body temperature



ECG



Blood glucose

- **Excellent ID Design**

The ID design of Linktop 6-in-1 Health Monitor is designed by top designers from RISD.

- **High-quality material**

The antimicrobial coating patented detachable cuff, and micro air pump are used in the device.



TECH SPECIFICATIONS

DIMENSIONS

- Unit dimensions(L×W×H):
 - 70 × 70 × 18.4 (MM)
 - 2.76 × 2.76 × 0.72 (Inches)
- Weight:
 - 0.15 oz / 2.47 lbs / 70g

MEASUREMENT ITEM

- Body temperature
- Heart rate
- Blood pressure
- Blood oxygen
- ECG
- Blood glucose (Optional)

OPERATING SYSTEM REQUIRE

- Android 6.0 or Higher
- iOS 9.0 or Higher
- SDK for secondary development
 - Android SDK (Java)
 - iOS SDK (Objective-C or Swift)
 - Web SDK (JavaScript)
 - React Native

BODY TEMPERATURE

- Measurement body part: Forehead
- Measurement scope: 28~42 °C (82.4~107.6 °F)
- Measuring error:
 - ±0.2 °C, for 35-42 °C
 - ±0.4 °C, for < 35 °C

BLOOD PRESSURE

- Measurement body part: Upper arm
- Applied arm circumference of cuff: 22-35 cm
- Measurement scope of systolic pressure: 60-230 mmHg
- Measurement scope of diastolic pressure: 40-130 mmHg
- Pressure error: ±3mmHg
- Measurement scope of pulse rate: 40-180 bpm
- Pulse rate error: ±5%

BLOOD OXYGEN

- Measurement body part: Finger
- Measurement scope: 90%~100%
- Measuring error:
 - ±4%, for 70%-80% SaO2
 - ±2%, for 80%-90% SaO2
 - ±1%, for 90%-100% SaO2
- Red light wavelength: 660 nm
- Infrared wavelength: 940 nm

CERTIFICATIONS



ISO 13485

NMPA



LEARN MORE

For more information on Health Monitor visit www.linktop.eu



Our Customers

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