Created to sense, monitor and store high quality ECG data recordings, all data automatically transferred using Bluetooth to mobile devices, while simultaneously being uploaded directly to Google, Amazon, and Samsung, Azure or any private cloud storage solution. It is easy to use White operate. Available and as Technology.

Label

WE HELP YOU SENSE CHANGES IN REAL-TIME!

Variations of 3 or 5 lead ECG patches include disposable or reusable waterproof units to allow the patient to live and move normally in a usual every day setting. 14 Days of continuous measurements, monitors the heart rate 24 hours a day. All arrhythmias occurring are recorded and delivered to Cloud. The specialist can access the patient's condition in real-time and prescribe the optimum treatment based on much more accurate and complete data.

MIRCOD IoT platform

Wireless Charging by: ເວົ້າhumavox













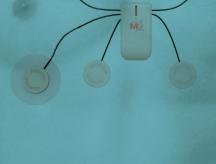




Respiratory Rate

Heart Rate







APPLICATIONS

- · Medical. • Education and Clinical Studies.
- Fitness and Sport. Internet of Things (IoT).





























NFC

Splash Resistant

7 to 14 Days

Storage