Pocket design with simple operation Daily self-check at home

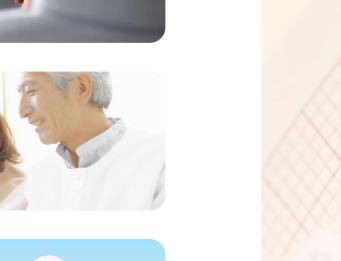
Wireless connection to smartphone via APP Real-time display and data storage

Cloud server for data storage Records within reach anywhere

Data to be remotely reviewed &

analyzed by the medical team

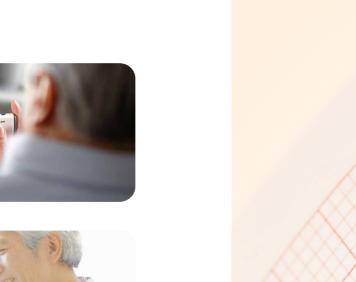






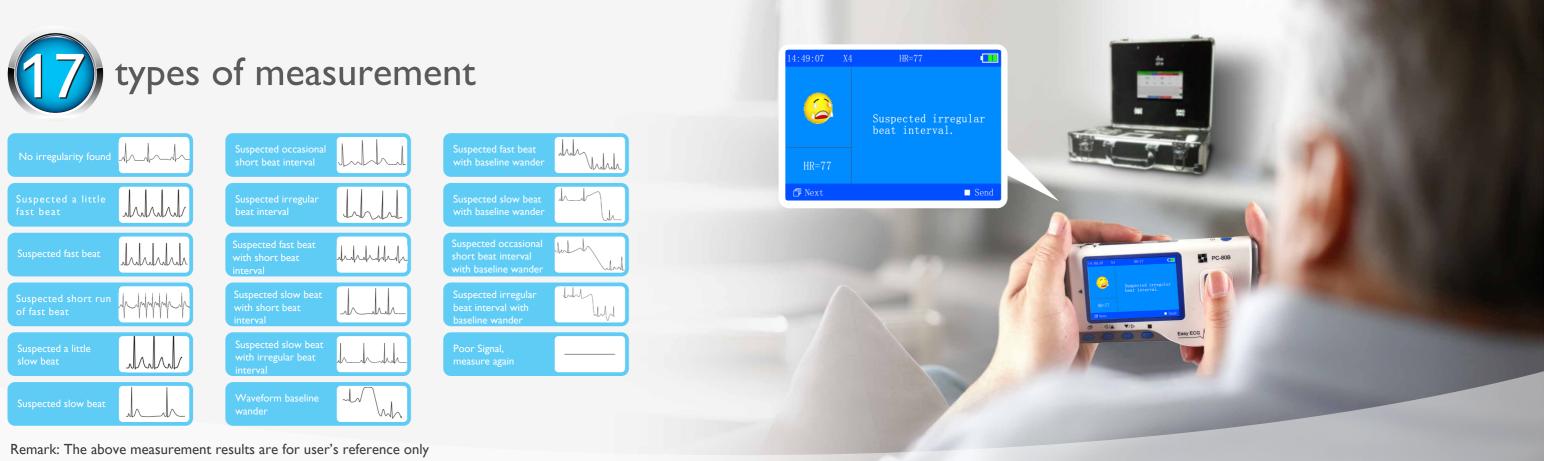
Shenzhen Creative Industry Co., Ltd. Floor 5, BLD 9, Baiwangxin High-Tech Industrial Park, Songbai Road, Xili Street Nanshan District, 518110 Shenzhen, PEOPLE'S REPUBLIC OF CHINA Tel: +86 755 2643 3514 Fax: +86 755 2643 0390 www.creative-sz.com info@creative-sz.com









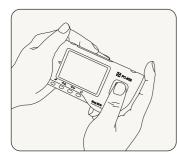


Features:

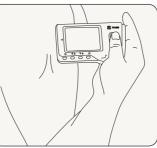
- Palm design for convenient daily measurement at home
- Palm/Leg/Chest three quick measurement methods within 30 seconds
- 22-hour storage of continuous measurement
- 17 types of preset ECG waveform analysis
- Android/IOS application for real-time display and storage
- Data management software for data review and analysis ٠
- Communication protocol, SDK available for integration •



ECG Viewer Manager









Palm measurement

Leg measurement

Chest measurement

Lead Wire measurement (Optional)

Technical Specifications

Number of channel	
Electrodes	
Display	
HR measuring range	
HR measuring accuracy	
Display scale	
Sweeping speed	
Measurement time	
Measurement result	
Data storage	
Data upload	
Data transmission	
Dimension	
Net weight	
Power supply	

Single channel 3 embedded metal electrodes or external ECG leadwire 2.8 inch color LCD screen 30bpm~240bpm ±2bpm or ±2% 5.0mm/mV ±10% 20mm/s ±10% 30s quick measurement or continuous measurement 17 types 2700 groups record or 22 hours trend By USB with PC analysis software By wireless real-time transfer 125mm(L) x 70mm(W) x 21.5mm(H) 106g (including two AAA batteries) DC 3V(2xAAA battery)