



Freeze the ECG waveform on the screen.

Export patient data to USB flash disk via a USB connector.

Charge time $\leq$ 5h to 100% capacity

Auto-saving function: Save the ECG data When the report is printed.

Print ECG reports through an external printer via (WIFI or printer cable) or an external thermal recorder.

Output files in multiple formats: PDF, BMP, HL7, DICOM, SCP.



- Portable design, compact design.
- Built-in rechargeable lithium-ion battery 5000mAh with 7.4V
- 10.1" high-resolution color touch screen, easy to operate.
- Input patient information via a virtual alphanumeric keyboard and barcode scanning





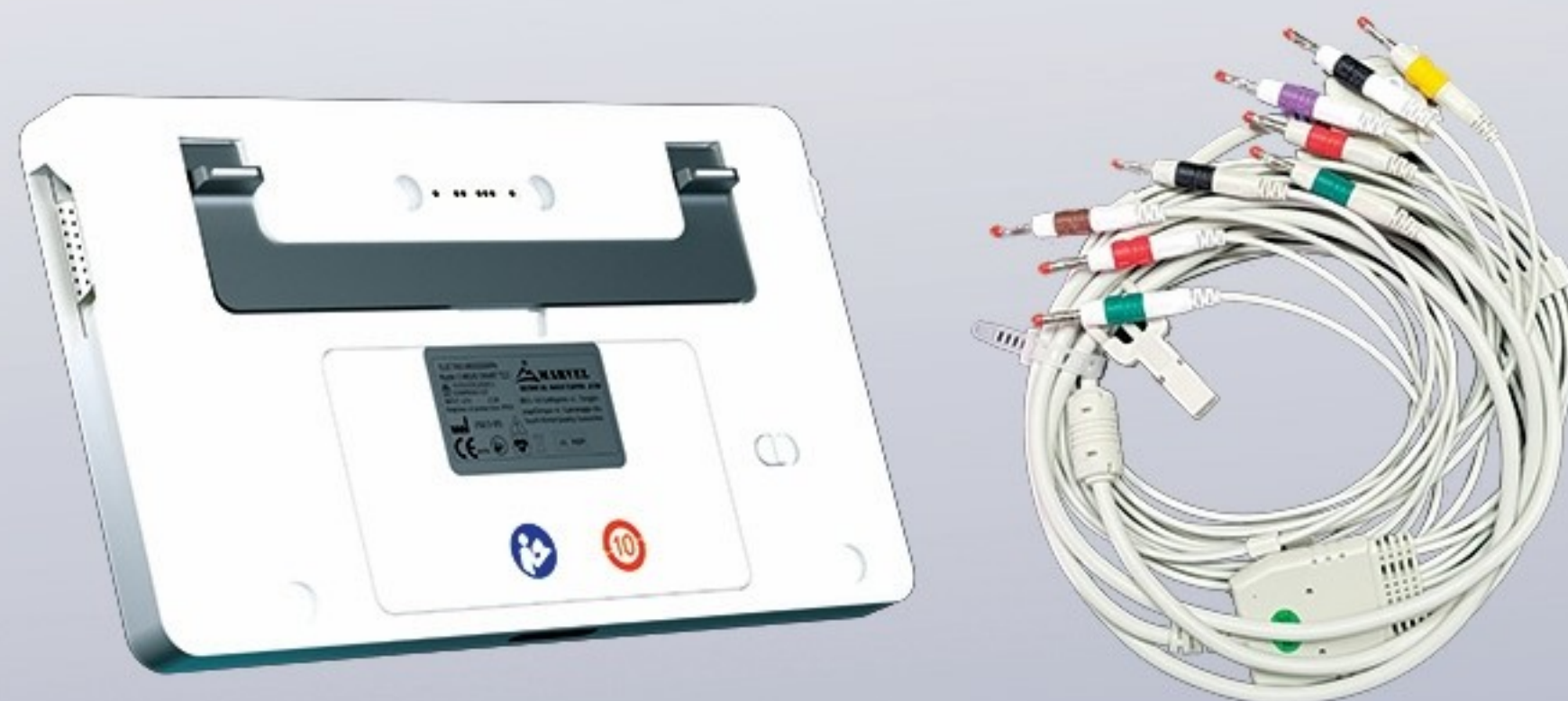
ECG Features:

- Support Synchronous Acquisition 12 Channel ECG
- displays 6 lead waveform
12×1 / 6×2 / 6×2 +R / 3×4 / 3×4 +R / 3×4 +3R,
- Heart rate detection.
- Tachycardia and bradycardia alerts
- Three rhythm led for 300 second
- Auto-resting ECG analysis in 1 second, saving clinical analysis time
- Detection of disconnected ECG leads



Diagnostic capabilities:

- Support 16 types of cardiac classifications
- Recognizes 104 types of ECG diagnostic classifications
- Heart rate range: 30bpm to 300bpm with accuracy of ± 1



- Battery provides over 12 hours of continuous ECG acquisition when fully charged
- Support for RR analysis in real time, standby, and demo