

Electrocardiograph

Twelve Channel with Interpretation

Model: LPM-1212i

LPM-1212i



Features:

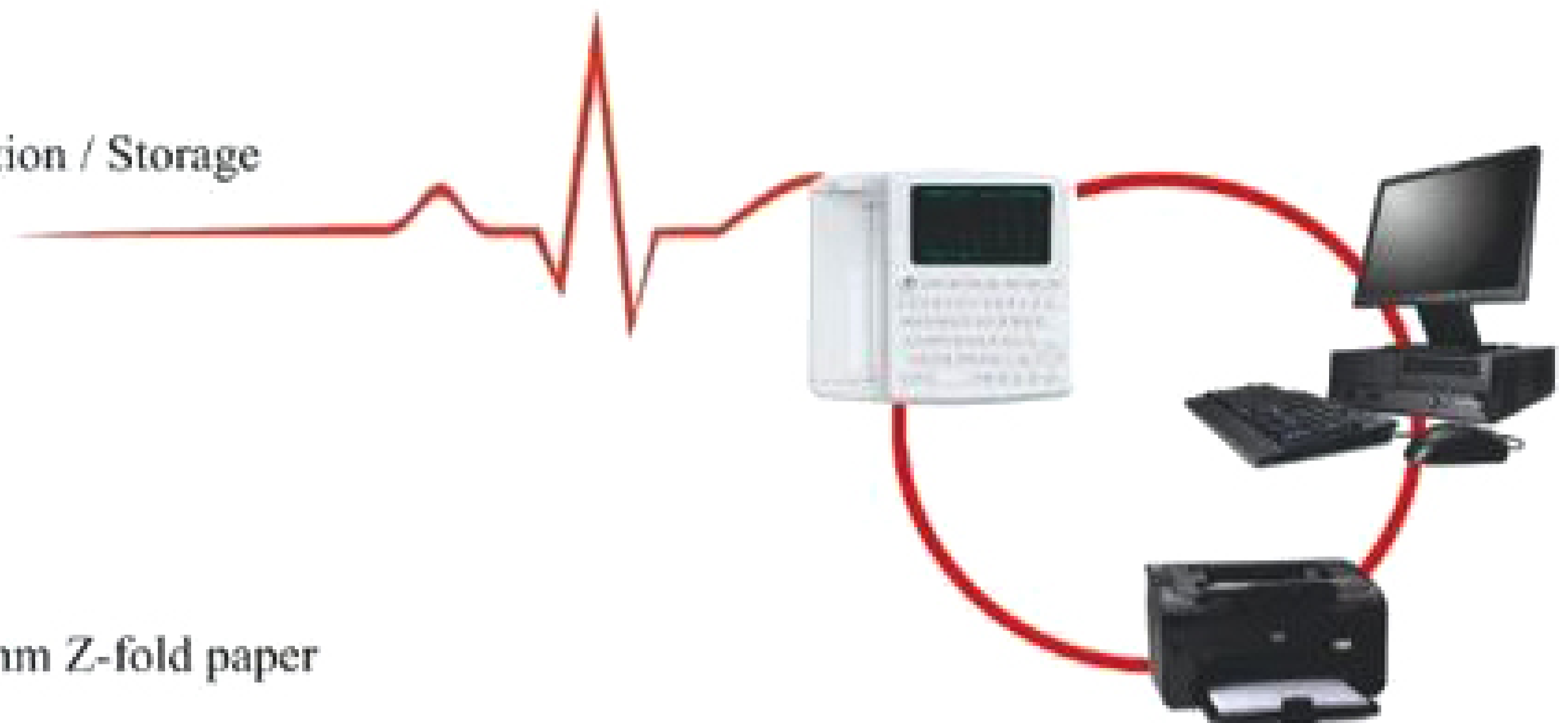
- Compact in size, easy and direct operation, portable
- Accurate pace pulse identification and automatic analysis function
- Four working modes: Manual / Auto / Physical Examination / Storage
- 12 leads simultaneous waveforms display
- 5.7 inch color Touch screen with Alphabet keyboard.
- Built-in USB, RS232 interface, Computer software optional
- Adapt to 110-230V, 50/60Hz AC power supply,
- Built-in rechargeable Li-ion battery,
- USB interface allows net transmission,
- High accuracy thermal printing, adapt to 215mmroll paper
- Advanced [Freeze] function
- 250 patients information storage (Extendable)
- USB flash disk and USB printer connected



12 Channel Display on Screen

Technical Specification

- Lead Standard 12 leads
- Work mode Manual / Auto / Physical Examination / Storage
- Filter AC Filter : 50Hz / 60Hz
- EMG Filter : 25Hz / 45Hz
- Anti-Drift Filter : 0.15Hz (Adaptive)
- CMMR 100dB (with AC Filter)
- Recording mode 3ch+++, 6ch, 6ch+, 12ch
- Default Man. Mode is 3ch++ format
- Default Auto.Mode is 12ch format
- Paper speed 6.25, 12.5, 25, 50mm/s ($\pm 3\%$)
- Paper 215mm 20m roll paper or 210mm 140mm Z-fold paper
- Communication RS232 / USB port
- Power supply: AC 110-230V ($\pm 10\%$), 50/60Hz ($\pm 1\text{Hz}$), 60VA
- DC Built-in rechargeable battery, 14.4V (4400mAh)
- Dimension / Weight 347mm $\times$ 293mm $\times$ 83mm / 4.8Kg



Available at:

XAVIER Med Pvt. Ltd.

16-2-741/9, Andhra Bank Colony,
Rishi Arcade, Moosarambagh, Hyderabad.
Ph: 8008895079, 8008895680

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