

AIView VI2 Patient Monitor

Technical Specification

ECG

Measurement range

Measurement accuracy ±1% or ±1 bpm, whichever is greater

Waveform sweeping speed 6.25mm/s, 12.5mm/s, 25mm/s, 50mm/s, error: ≤ ±5%

RESP

Measurement method Thoracic impedance

Respiration rate measurement range Adult: 0 rpm \sim 120 rpm Pediatric and neonate: 0 rpm \sim 150 rpm

Respiration rate measurement accuracy $7 \sim 120$ rpm: ±2 rpm or ±2%, whichever is greater $0 \sim 6$ rpm: not defined

TEMP

Measuring range: 0°C~50°C (32°F~122°F)

Measuring accuracy: Within the range of 1°C \sim 50°C, the maximum allowable error is ±0.1°C

SPO2

 $\begin{array}{c} \text{Measurement range} \\ 0\% \! \sim \! 100\% \end{array}$

Measurement accuracy 70%~100%: ±2% 50%~69%: ±3% 0%~49%: not defined

PR measurement range 30bpm~250bpm

PR measurement accuracy ±2bpm or ±2%, whichever is greater



NIBP

Measurement method MANU, AUTO, STAT, Series Measurement range 0 mmHg~300 mmHg (0.0 kPa~40.0 kPa) Measurement accuracy ±3 mmHg (±0.4 kPa)

IBP

Measurement range -50mmHg~ 300mmHg (-6.7kPa~ 40.0kPa) Measurement accuracy ±3mmHg(±0.4kPa) Resolution 1mmHg (0.1kPa)

ETCO2

Measurement mode Sidestream and mainstream Measurement range 0 mmHg~150 mmHg (0 kPa~20.0 kPa)

Measurement accuracy

0 mmHg \sim 40 mmHg (0 kPa \sim 5.3 kPa), the error is ±2 mmHg (±0.26 kPa) 41 mmHg \sim 70 mmHg (5.5 kPa \sim 9.3 kPa), the error is ±5% 71 mmHg \sim 100 mmHg (9.4 kPa \sim 13.3 kPa), the error is ±8% 101 mmHg \sim 150 mmHg (13.4 kPa \sim 20.0 kPa), the error is ±10%

Other specification

Built-in lithium battery: 10.95 V / 2750 mAh 10.95 V / 5500 mAh (option) Display: 13.3 inch TFT display

Standard configuration

ECG, Respiration, SpO2, PR, NIBP, Temperature

Options

2-IBP, EtCO2, Nellcor SpO2, SunTech NIBP, 12-lead ECG, WIFI, AI Module



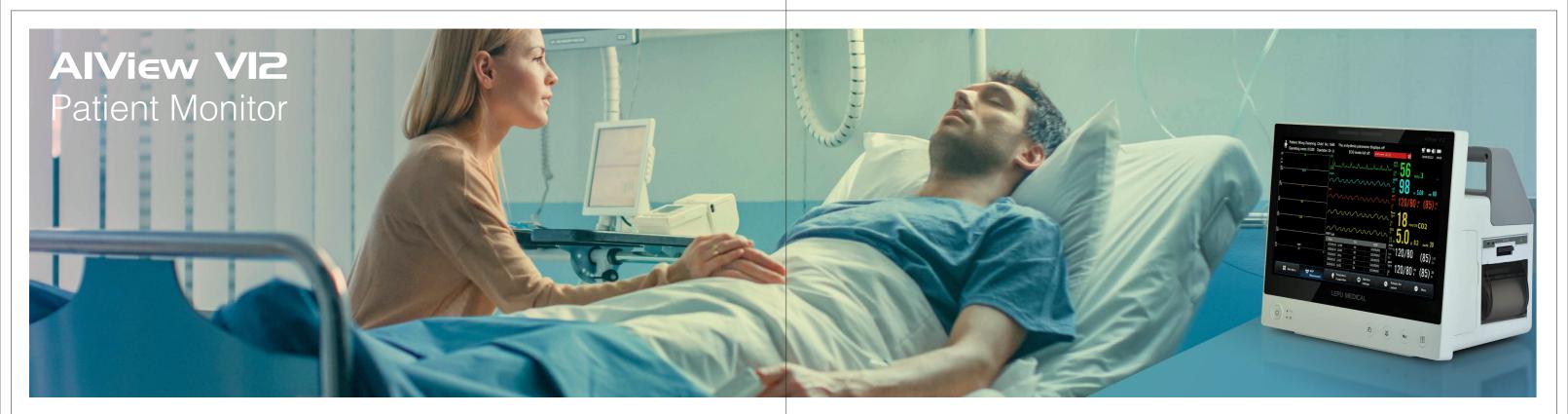
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Features

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13.3 inch TFT display, projectivecapacitance touch screen, support gesture operation.



Updated UI interface, preset H1 menu, optimized user experience, IPX2 waterproof.



3/5/6/10 electrodes ECG collection, ST wave filter mode, myocardial ischemia assessment, optional embedded AI chip, multi-leads simultaneous analysis.

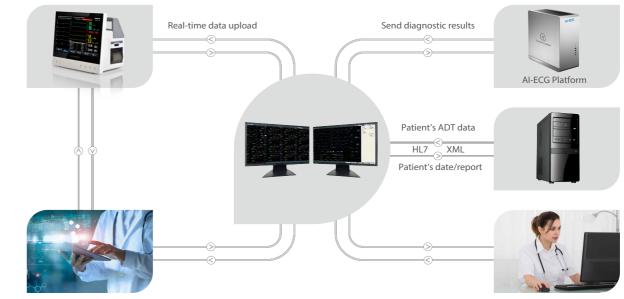
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Multiple application scenarios, experience new monitoring concept.



Work station scenario

- * Al real-time alarm in local system;
- * Remote AI real-time alarm via cloud;
- * 12-lead resting ECG Analysis Report;
- * Holter ECG Analysis Report;
- * Ambulatory Blood Pressure Analysis Report;
- * ADT patient information acquisition, HIS interconnection



Critical value warning

Doctor review reports