AnyView A3
Modular Patient Monitor

- 8” TFT LCD display, high resolution.
- Advanced Modular monitoring.
- Lithium battery, long life time.
- Light weight, Portable design.
- Touch Screen (Option)
Anyview A3 Main Unit

Size and Weight
- Size: 275mm x 250mm x 152mm
- Weight: 4.2kg
- Standard module slot: 1
- Additional module rack Slot: 1

Power supply
- Power Voltage: AC 100-240V 50/60Hz
- Power Input: 110VA
- Input Current: 1.7 A
- Safety class: Category I

Display
- 10” Color Artiga-type TFT-LCD
- Resolution: 800 x 600 pixels

Battery (Option)
- Type: Rechargeable Lithium battery, 11 V, 1440 mAh
- Operating time under the normal use and full charge: ≥300 minutes (2 batteries for 600 minutes)

Recorder (Option)
- Method: Thermal dot array
- Paper width: 50 mm (1.97 in)
- Paper length: 15 m
- Paper Speed: 12.5 / 25 / 50 (mm/sec)
- Traces: Maximum 3 tracks
- Recording way: Real-time recording, Periodic recording, Alarm recording

Alarm
- Level: Low, medium, and high
- Indication: Auditory and visual
- Patient Physiological Alarm Light color: Yellow & Red
- Equipment Technical Alarm Light color: Blue
- Supports Peak Tone and multi-level volume;
- Supports custom alarm tone

Input device
- Touch screen option.
- Knob
- standard config
- Mouse input
- Support
- Keyboard input

System Output & Extensible Interfaces
- Ethernet Network: Standard 10base-T socket
- Defibrillation Output: 1 x 11121 socket
- Nurse Call: 1 x BNC socket
- Video Output: 1 x VGA output
- USB1 port: 2
- 12V DC input: 1 socket
- SD memory card: 2G (Option)
- Analog Output (ECG or IBP): Option

Trend & Reviewing
- Trend: 168 hours
- NIBP measurement recording: ≥1000 groups
- ARI event: 126 groups of ARI event and the associated waveform.
- Alarm events: 126 groups of parameter alarm and associated parameter waves; at the resolution 1:10.
- Holographic waveform: The storage time depends on the stored waveforms and the quantity of them.

Environment
- Operating temperature: -40°C to 40°C
- Storage temperature: -20°C to 50°C
- Operating humidity: 10% to 95% non-condensing
- Operating atmospheric pressure: 860kPa to 1060kPa
- Storage atmospheric pressure: 500kPa to 1060kPa

Safety
- IEC60601-1 Approved. CE marking according to MDD93/42/EEC

Performance:

ECG
- Lead Mode: 3-lead ECG input
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- Lead selection: I, II, III
- Gain: 2.5 mmHg/ 5.0 mmHg/ 10 mmHg
- CMRR: 125dB
- Frequency range: 30Hz to 50Hz

HR
- Range: 60 to 250 bpm

Oxygen
- SpO2: 100% ± 3%

Respiratory
- Measuring range: 0 to 300 mmHg
- Respiration rate: 10 to 30 breaths per minute
- Alarm: 80% to 120% of the setting

Temperature
- Measuring range: 32°C to 42°C
- Accuracy: ±0.5°C

Pressure
- Measuring range: 0 to 300 mmHg
- Accuracy: ±5 mmHg

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- Recorder: Real-time recording, Periodic recording, Alarm recording

**Specifications subject to change without prior notice.**

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