

AnyView A6

Modular Patient Monitor



Clinical Information available from hospital network.
 14.1" TFT LCD display, high resolution.
 Advanced Modular Monitoring
 Lithium battery, long life time.
 Extra large alarm light.
 Touch Screen.

AnyView A6
 [14.1" TFT]

- ✿ Multi-Measurement Server
- ✿ with 3.5" color TFT-LCD display.
- ✿ Can constantly monitor patient
- ✿ when transport and transfer.

Anyview A6 Main Unit

Size and Weight

– Size : 422mm×213mm×362mm – Weight : ≤11kg – Standard module slot: 4 – Additional module rack Slot : 1
Power supply – Power Voltage: AC 100-240V 50/60Hz – Power Input: ≤150VA – Input Current: 1.7~0.8A – Safety class: Category I
Display – 14.1” Color Anti-glare TFT-LCD – Resolution : 1280×800 pixels
Battery (Option) – Type: Rechargeable Lithium battery, 11.1V/4.0AH – Operating time under the normal use and full charge : ≥60minutes (2 batteries for 120 minutes)
Recorder (Option) – Method : Thermal dot array – Paper width : 50 mm (1.97 in) – Paper length: 15m – 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 Pitch Tone and multi-level volume; – Supports custom arrhythmia tone

Input device – Touch screen option. – Knob: standard config – Mouse input: Support – Keyboard input:Support
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System Output & Extensible Interfaces – Ethernet Network : 2 Standard RJ45 socket – Defibrillation Output :1 RJ11 socket – Nurse Call: 1 BNC socket – Video Output : 1 DVI port , 1 VGA port – USB1.1 port : 6 – Auxiliary Module Rack connector. 1 – SD meomery card : 2G (Standard config) – Analog Output (ECG or IBP) : Option

Trend & Reviewing : – Trend : 168 hours – NIBP measurement reviewing : 1000 groups – ARR event: 128 groups of ARR event and the associated waveform. – Alarm events: 128 groups of parameter alarm events and associated parameter waveform at the alarm moment – Holographic waveform: The storage time depends on the stored waveforms and the quantity of them.

Environment – Operating temperature : 0~+40°C – Storage temperature : -20°C to +50°C – Operating humidity : 15% to 85% (non condensing) – Storage humidity :10% to 93% (non condensing) – Operating atmospheric pressure : 860hPa to 1060hPa – Storage atmospheric pressure :500hPa to 1060hPa

Safety: – IEC60601-1 Approved, CE marking according to MDD93/42/EEC
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Performance:

ECG – Lead Mode : 3-leads ECG input 5-leads ECG input 12-leads ECG input – Lead selection :I, II, III I, II, III, aVR, aVL, aVF, V- I, II, III, aVR, aVL, aVF, V1~V6 (option) 2.5 mm/mV(×0.25), 5 mm/mV(×0.5), 10 mm/mV(×1), 20 mm/mV(×2), 40 mm/mV(×4), Auto – CMRR : Monitor mode≥105dB Surgery mode ≥105dB Diagnostic mode≥90dB – Frequency response (-3d B): Monitor mode 0.5~40Hz Surgery mode 1~25Hz Diagnostic mode 0.05~150Hz – Input impedance : ≥5.0 Mohm – ECG signal range: ±10.0 mV – Electrode offset potential:± 500 mV – Patient Leakage Current : <10 uA – Standardizing signal :1 mV ± 5% – Baseline recovery : <5s after Defibrillation. (Mon or Surg mode) – Indication of electrode separation : Every electrode (exclusive of RL) – Protection: Breakdown Voltage 4000VAC 50/60Hz; defibrillator proof – Sweep speed : 12.5mm/s, 25mm/s, 50mm/s
HR Range : Adult 10~300 bpm Pediatric & Neonate: 10~350bpm

Standard configation of Anyview A6:

Mainunit: 14.1” anti-glare TFT-LCD display, 4 Standard module slot, 1 Additional module rack Slot (for EMS all-in-one module), 2RJ45 enthernet socket, 1 Defibrillation Output, 1 Nurse Call socket, 1 DVI port, 1 VGA port, 6 USB1.1 port, 1 Auxiliary Module Rack connector, 2G SD meomery card.

Option of AnyView A6:

EMS module: 8 kinds of option
Option Module: Sidestream CO2 module, Microstream CO2 module, Mainstream CO2 module, AG module, ICG module, IBP module, Temp module, SpO2 module
Module Rack: Auxiliary Module Rack
Navigating: USB compatible mouse and keyboard, Touch screen (option).
Printing: 3 channel thermal recorder
Mounting: Rolling stand , wall mount
Battery: 11.1V/4.0AH Rechargeable Lithium Battery(max 2 pcs),
Other options: External Display, Wireless Lan, Extensive Memory card, Analog Output (ECG or IBP)

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