

EDAN



iM20

Patient Monitor

Serving as both multi-parameter module of elite V8 and transport monitor, iM20 can provide a comprehensive and seamless monitoring solution both inside and outside hospital.



Waterproof
Dustproof



Portable
Design



Ambulance



Emergency



Transport

Care for Health

iM20

Patient Monitor

- 5" high resolution color TFT-LCD with full-touch screen
- No fan design
- 12 volt direct power supply with built-in high-capacity rechargeable battery
- iSEAP™ ECG algorithm optimized for arrhythmia detection, pacemaker detection, and HR measurement
- SEMIP 12-lead diagnosis algorithm with 208 kinds of analysis results
- iMAT™ SpO₂ algorithm with outstanding motion resistance and low perfusion resistance performance
- iCUFS™ NIBP algorithm optimized for cardiac patients, hypertensive patients, and neonatal patients
- SunTech Transport Motion Tolerant NIBP to address noise and motion associated with transporting (optional)
- Nellcor SpO₂, 12-lead ECG, End-tidal CO₂ and Invasive blood pressure are available as options
- Built-in Wi-Fi/3G supports seamless data transmission from ambulatory cares to hospitalization

1200

NIBP Measurement
Review

120 h

Trend Review

200

Alarm Review



MFM-CMS

Central Monitoring System



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