



2460 ISO 13485



NORTHERN
MEDITEC

Committed to Excellence



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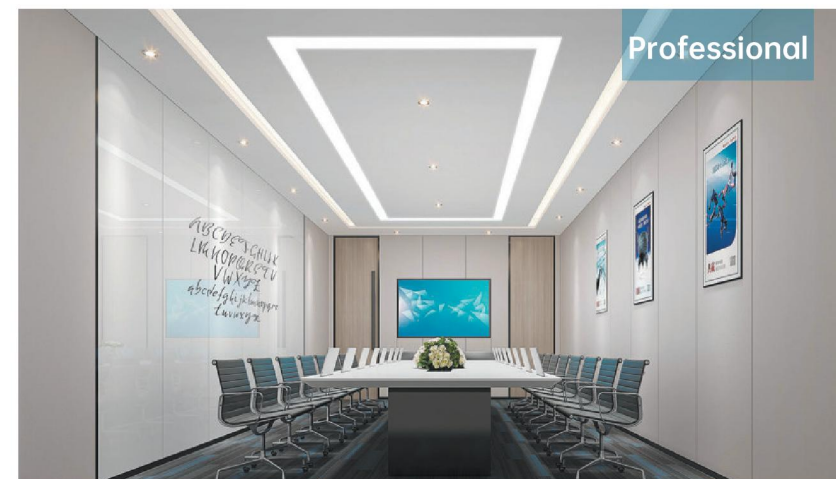
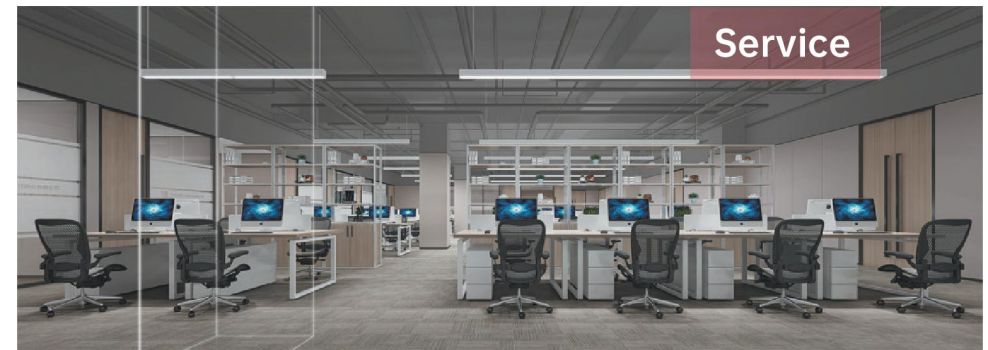
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PRODUCT CATALOGUE



Northern Meditec was founded in Shenzhen in 2012. Our company is mainly responsible for Monitor, Ventilator, Anesthesia Machine's R & D , production and manufacturing. Our products was included in the first batch of Ministry of Commerce White list. At present, ours products around the world, sold to more than 100 countries and regions. As a new national high-tech enterprise, our company does not forget the initial heart, stick to professional and innovative R & D concept, and adhere to the responsibility of patients, meet clinical needs, partners friendly and win attitude to carry out business.

Our company focuses on emergency and critical care, anesthesia and other medical fields, committed to clinical care to provide perfect, high-quality product services. We adhere to evidence-based medicine, actively explore the clinical frontier research, product performance continuous upgrading and innovation, so that R & D and production of medical devices from functional to clinical decision-making, to meet the increasing demand of high performance products for medical personnel.



Anesthesia Patient Monitor
Gemini

Unique Design



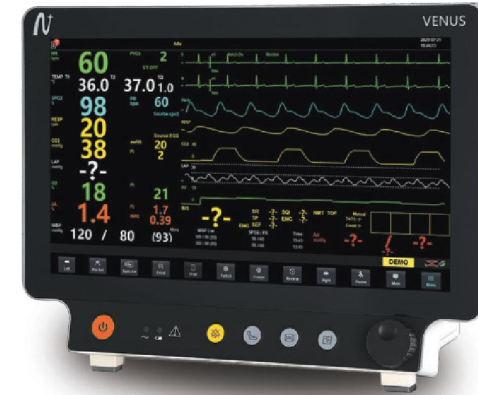
Features

- 15.6"/19" switchable TFT LCD touch screen, wide and flat design
- Full-touch screen control, no physical buttons at front panel
- Aluminum material shell with effective heat dissipation capability
- Fanless design allows for quiet care environment
- ST and Arrhythmia analysis
- Powerful calculation (Hemodynamic, Dose, Oxygenation, Ventilation, MEWS, Renal function)
- 10 waveform display, up to 12-lead ECG waveform display



Multiple-parameter options & Flexible screen size options

Critical Care Patient Monitor
Venus



Features

- 15.6" TFT LCD Touch screen, wide and flat design
- ST and Arrhythmia analysis
- 10 waveform display, up to 12-lead ECG analysis
- Powerful calculation (Hemodynamic, Dose, Oxygenation, Ventilation, MEWS, Renal function)
- Wired/Wireless CMS, support HL7
- Graphical & tabular trend review (120 hours)
- Full disclosure waveforms review and storage

Up to 10 waveforms display

Graphical & Tabular Trend



Various external ports

15.6" TFT touch screen with big knob

12.1" Multi-para Patient Monitor
Taurus / Pisces / Virgo



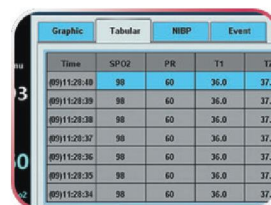
Features

- 12.1" TFT LCD screen, wide and flat design
- Big font, ECG 7-lead half-screen, ECG 7-lead full screen, ECG 12-lead full screen, OxyCRG, DynaTrend Multi-interface display
- 8 waveform display, up to 12-lead ECG analysis
- Anti-motion and low perfusion SpO2 measurement
- Built-in rechargeable battery

Various mounting solutions



7-lead ECG



Graphical & Tabular Trend

Vital Sign Monitor
Aquarius



Masimo SET® SpO2



Ear Infrared Thermometer



Bar/QR Code Scanner

Features

- 8.4" TFT color LCD, touch screen is optional
- Up to 6 parameters or 3 waveforms display
- Optional Ear/Forehead infrared thermometer, QR Code scanner, Thermal recoder
- Powerful calculation (MEWS, Hemodynamic, Dose, Oxygenation, Ventilation, Renal function)
- Anti-motion and low perfusion SpO2 measurement
- Built-in rechargeable battery(5 hours uninterruptable working time, can upgrade to 15 hours)



Portable Design

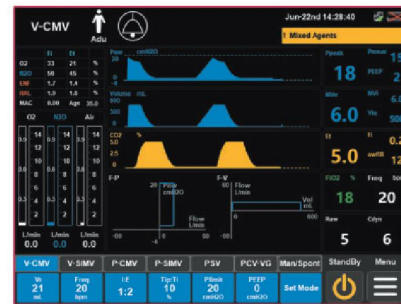


Touch Screen (Optional)



Emergency bag (Optional)

Semi-electronic Anesthesia Machine Atlas N5



12.1" Touch screen display



AGSS



Auxiliary Outlet

Features

- 12.1"TFT touch screen
- All ventilation modes to satisfy neonate, pediatric and adult patient
- User friendly design interface
- Mechanical control mixer, electronic flowmeter
- PPSU/Metallic material breathing circuit
- Integrated breathing circuit with built-in heater

Anesthesia Machine Atlas N3



8.4" Screen display



Selectable Upward/ downward bellows system

Features

- 8.4"TFT screen
- All ventilation modes to satisfy neonate, pediatric and adult patients
- User friendly design interface
- 6 flow tubes for 3 gases
- Integrated breathing circuit with built-in heater
- PPSU/Metallic material breathing circuit
- Fresh gas, compliance and leakage compensation
- Monitor available on top cover (Optional)



ACGO



Suction device



AGSS