

MINDRAY



BeneView™-T5

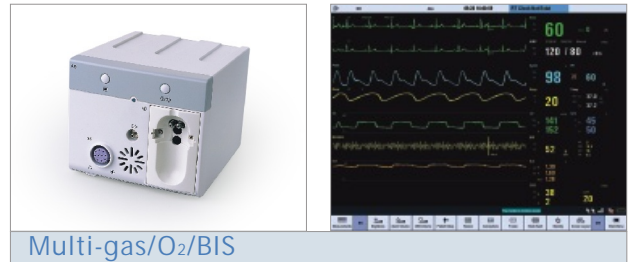
PATIENT MONITOR

BeneView™-T5 PATIENT MONITOR



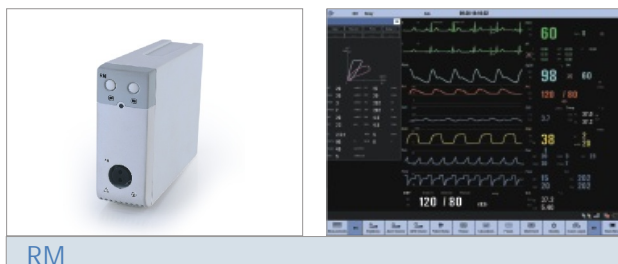
MPM

Standard-of-Care 5-parameter in a single compact module can store up to 8-hour data for patient transportation and transfer.
Standard: 3/5 lead ECG/Resp, Dual-Temp, Mindray SpO₂, NIBP, Dual-IBP
Options: 12 lead ECG, Masimo SET™ or Nellcor Oximax™ SpO₂



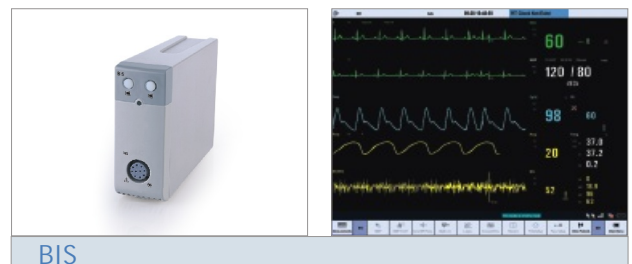
Multi-gas/O₂/BIS

A sidestream method to measure the concentration of EtCO₂, N₂O, O₂ and 5 anesthetic agents
It can be integrated with BIS and has the option to identify the agents automatically



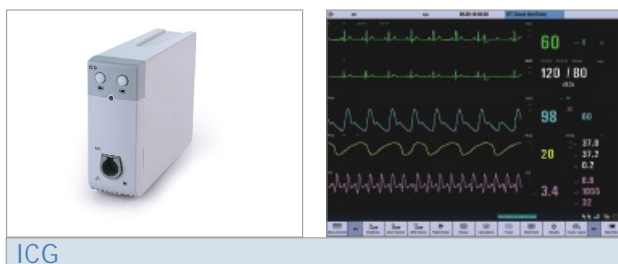
RM

A module to measure flow and pressure at the patient's airway with full graphic capability



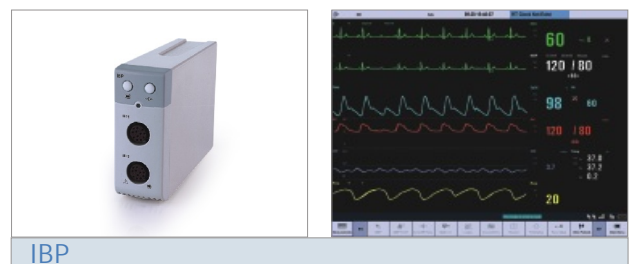
BIS

A module with BISXP technology to process the parameter BIS from brain state monitoring



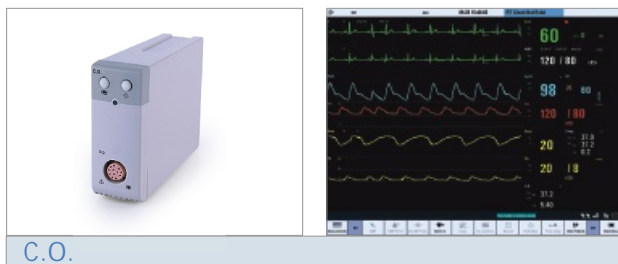
ICG

A safe and non-invasive way to measure patient's hemodynamics status



IBP

Support up to 8 channels IBP measurement



C.O.

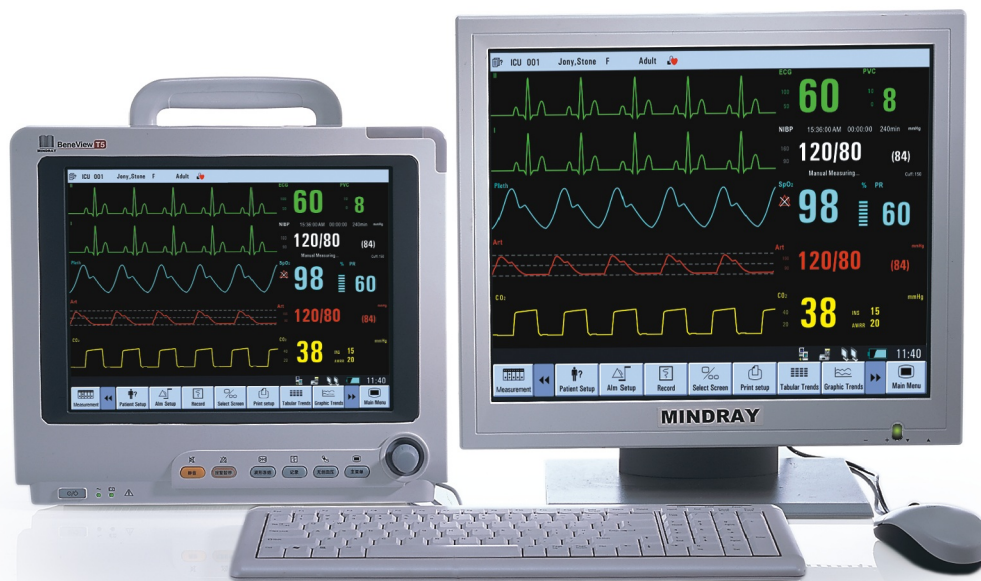
Classical Thermodilution technique to acquire cardiac output and hemodynamics parameters



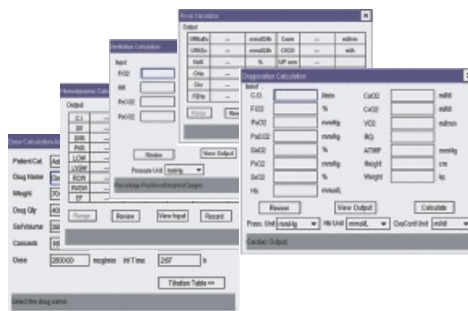
EtCO₂

Three options for EtCO₂ measurement: mainstream, sidestream, microstream to meet different clinical demands

- 12.1" color TFT display
- 13 module slots for flexible configuration
- MPM module with up to 8-hour data saving
- Advanced technologies including RM, ICG, BIS, etc.
- Maximum 8 channels for IBP measurement
- Powerful data review:
 - Maximum 120-hour graphic and tabular trends of all parameters
 - 24-hour full disclosure waveforms review
 - 120 seconds frozen waveforms
 - Up to 1000 pieces of NIBP record storage
 - 100 pieces of regular alarms review
 - 100 pieces of ARR alarms storage
- Ethernet or Wireless LAN networking



Trend Review
Maximum 120-hour graphic and tabular trends



Powerful calculation
Dose, Oxygenation, Ventilation, Renal, Hemodynamics



12 lead ECG
Simultaneous real-time display of 12 leads and up to 12 lead ST segment



Handle

Convenient for portability



Touch Screen

Easy to access any interface functions by simple finger press



Card Slots

For wireless LAN card and memory card



Rear panel ports

For slave display, external keyboard, mouse options



Built-in 3-channel Thermal Recorder



Battery

More than 3 hours operation with dual exchangeable Li-ion batteries



Wall Mount



Bedrail Clamp



Rolling Stand



Anesthesia machine mount



MINDRAY™

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