BeneView™ T5
Patient Monitor

Handle
Convenient for portability

Touch Screen
Directly access many functions through simple one-touch commands

CF Storage Card
4 GB storage capability
Stores up to 120 hours of graphic / tabular trend and 48 hours of full disclosure waveform for each patient

Abundant Connectors
For keyboard, mouse, analog output, networking and slave display

Thermal Recorder
Built-in 3 channel recorder offers convenient documentation

Battery
Up to 5.5 hours working time with two rechargeable Li-ion batteries

Wall Mount (optional)

Bedrail Clamp (optional)

Rolling Stand (optional)

Anesthesia Machine Mount (optional)

BeneView™ T5
Patient Monitor

mindray
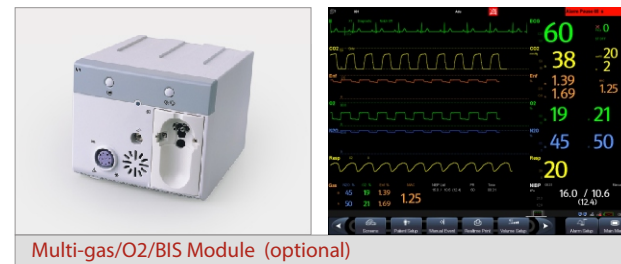
mindray
healthcare within reach

BeneView™ T5
Patient Monitor
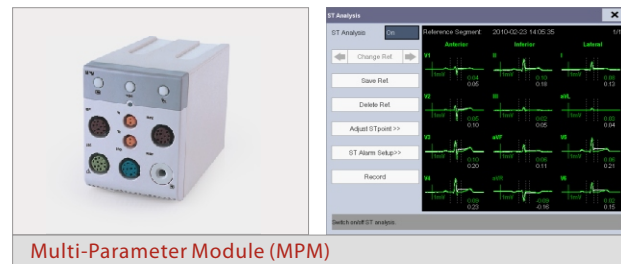
Multi-Parameter Module (MPM)

- Lightweight and compact
- Stores up to 24 hours of data
- Conveniently for patient transport and transfer
- Saves space by integrating the most consistently required parameters

Multi-gas/O2/BIS Module (optional)

- World-leading technology, smallest size
- Measures and auto identifies all five anaesthetic agents
- MAC (Minimum Alveolar Concentration)
- Agent mixture detection
- Optional integrated BIS module
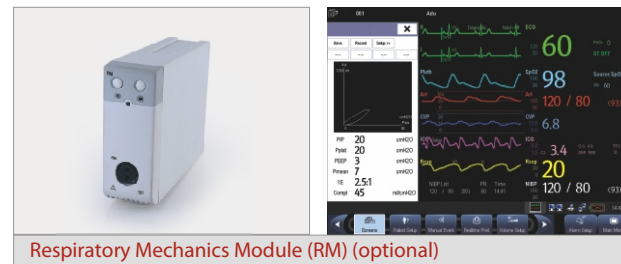
Respiratory Mechanics Module (RM) (optional)

- Provides continuous and noninvasive monitoring for spirometry parameters
- Detects any change in patient's airway
- Assists clinicians to manage ventilation devices
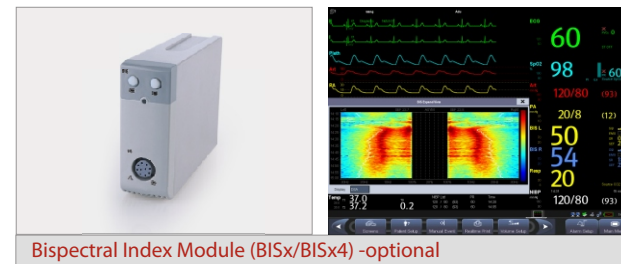
Bispectral Index Module (BISx/BISx4) -optional

- 4-ch EEG waveforms, DSA
- FDA cleared awareness indication for use
- Faster, more predictable wake-ups, improves patient care
- Reduces the risk of intra-operative awareness with recall
- Reduces costs of anesthetics and sedatives
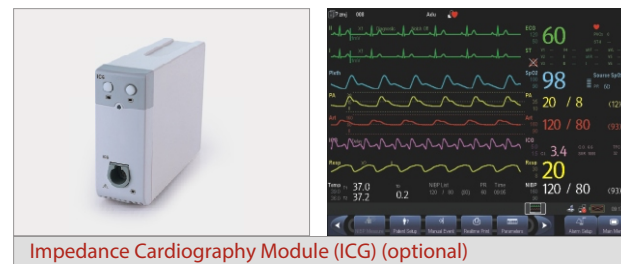
Impedance Cardiography Module (ICG) (optional)

- Offers non-invasive and continuous monitoring of patient's hemodynamics status
- Guides selection and optimization of medications
- Easy to use and very cost effective
- Virtually no patient complications
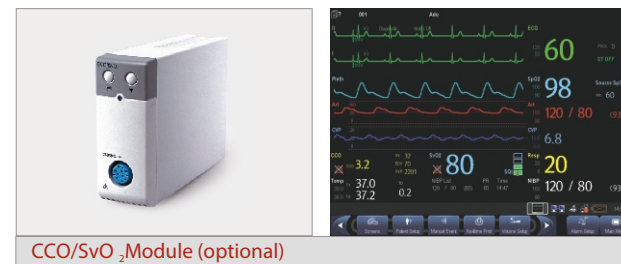
CCO/SvO₂ Module (optional)

- Acquires real-time information from Vigilance II or Vigileo
- Provides a wide range of hemodynamic parameters including CCO, SvO_2, SVR, EDV, etc.
- Continuous assessment of CO by assessing DO_2/VO_2 balance with SvO_2 monitoring.
- Continuous assessment of components of stroke volume (preload, afterload, and contractility)
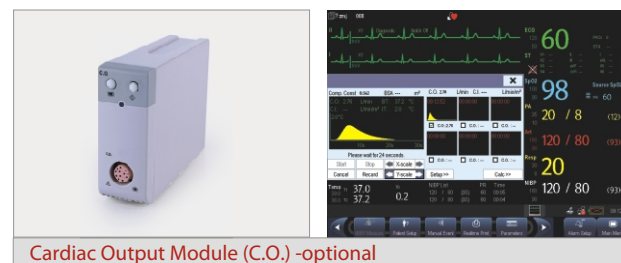
Cardiac Output Module (C.O.) -optional

- Traditional right heart thermodilution technology
- Clinical "gold standard" for determining cardiac output
- Displays thermodilution curve and cardiac output, cardiac index, and blood temperature as numerices
- Up to six C.O. measurements can be edited for an average C.O.
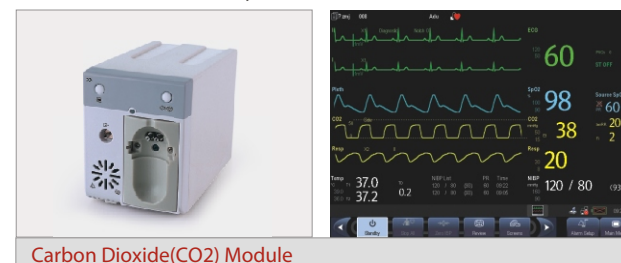
Carbon Dioxide(CO2) Module

- Mainstream, Microstream or Sidestream $EtCO_2$ technology for different clinical demands
- Obtains fast, simple and accurate CO_2 results for intubated or non-intubated patients

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- **12.1"color TFT display with optional touchscreen**
- **13 module slots for flexible configuration**
- **Advanced technologies including RM, ICG, BISx/BISx4h, CCO, SvO₂, etc.**
- **Maximum 8 channels for IBP measurement**
- **Robust data storage capabilities including:**
  - 120-hour graphic and tabular trends of all parameters
  - 48-hour full disclosure waveforms review
  - 120 seconds frozen waveforms
  - 1000 pieces of NIBP record storage
  - 100 pieces of regular alarms review
  - 100 pieces of ARR alarms storage
- **Hard-wired or wireless network connectivity**
- **Private mode, night mode, CPB mode**
- **Transfer configuration through USB dongle**

Trend Review
Maximum 120-hour graphic and tabular trends

Big Fond Display
Selectable parameters for distance view

12 Lead ECG (optional)
Simultaneous real-time display of 12 leads and up to 12 lead ST segment