

Patient Monitor

BT-770

- 12.1" color TFT touch screen
- ECG, Resp., SpO₂, NIBP, Temp., CO₂, IBP, Multi-gas, C.O., Masimo SpO₂
- Precise ECG measurement with pacemaker detection
- ST segment and 16 types of arrhythmia analysis
- Double overpressure protection for NIBP
- Intelligent cuff inflation pressure adjustment
- Smart Hook/Stand design, provide multiple placement modes
- Plug & Play Modular IBP& C.O., Modular Printer
- Multiple configuration options: 4-channel IBP, CO₂, invasive C.O., Multi-gas
- Over 5 hours continuous working on battery
- 12-15V wide range DC input, suitable for ambulance
- Capable to connect with central monitoring system
- HL7 export to clinical information systems (option)



Dual Screen Central monitoring station



Touch screen



Ultra Slim design



Smart hook/Stand



IBP, CO, Printer module

Patient Monitor

BT-740

- 8.4" color TFT touch screen
- ECG, Resp., SpO₂, NIBP, Temp., CO₂, Masimo SpO₂
- Ultra-low power consumption
- Fan-less design, super silent
- Accurate SpO₂ performance during motion and low perfusion
- Perfusion index display, pitch tone variation for pulse rate
- USB support for future upgrade and data transfer
- Over 6 hours continuous working on battery



Trend Graphic



Trend Tabular



BT-750

- 10.4" color TFT LCD
- ECG, Resp., SpO₂, NIBP, Temp., CO₂
- Light weight for portable use (3kg)
- 72 hours of tabular and graphic trend data
- Multi Language Support
- Rolling stand and wall mount
- Central Monitoring System