

Multi Parameter Modular type Patient Monitor  
For high-end specialist.

# Modular type 15inch



- 15" high resolution TFT LCD
- Standard Configuration – Modular type : ECG, SpO2, NIBP, Resp., 1Temp
- Option - Modular type : 12CH EKG, 4Temp, 4IBP, ICO, BIS
- PhaseIn's Multi-gas Mainstream (IRMA AX+), Sidestream (ISA AX+, OR+)
- Respironics's EtCO2 Mainstream (C5), Sidestream (LiFlo)
- Virtual Screen
- 3CH ECG : Full 7 ECG & ST Segment analysis
- 12CH ECG : Full 12 ECG & ST Segment analysis
- 13 Arrhythmia analysis & Pacemaker detection
- 7 days tabular and graphic trend data save
- Drug Dose Calculation, ECG Recall, Mini Trend, ICO, Color change, NIBP STAT, NIBP VENOUS STAT, OXY-CRG, Patient information, Temp TD
- Easy S/W upgrade using SD Card (Max 8GB)
- Durable, and light Long Li-ion battery operation  
Std -1Pack : 2hours / Opt - 2Pack : 4hours
- LAN and Wireless LAN Connection
- HRV, APG Detection, Touch Screen (Option)
- Built in Printer (Option)



Multi Parameter Modular type Patient Monitor  
For high-end specialist.

# Modular type 12.1inch



- 12.1" high resolution TFT LCD
- Standard Configuration – Modular type : ECG, SpO2, NIBP, Resp., 1Temp
- Option - Modular type : 12CH EKG, 4Temp, 4IBP, ICO, BIS
- PhaseIn's Multi-gas Mainstream (IRMA AX+), Sidestream (ISA AX+, OR+)
- Respironics's EtCO2 Mainstream (C5), Sidestream (LiFlo)
- Virtual Screen
- 3CH ECG : Full 7 ECG & ST Segment analysis
- 12CH ECG : Full 12 ECG & ST Segment analysis
- 13 Arrhythmia analysis & Pacemaker detection
- 7 days tabular and graphic trend data save
- Drug Dose Calculation, ECG Recall, Mini Trend, ICO, Color change, NIBP STAT, NIBP VENOUS STAT, OXY-CRG, Patient information, Temp TD
- Easy S/W upgrade using SD Card (Max 8GB)
- Durable, and light Long Li-ion battery operation  
Std -1Pack : 2hours / Opt - 2Pack : 4hours
- LAN and Wireless LAN Connection
- HRV, APG Detection, Touch Screen (Option)
- Built in Printer (Option)

