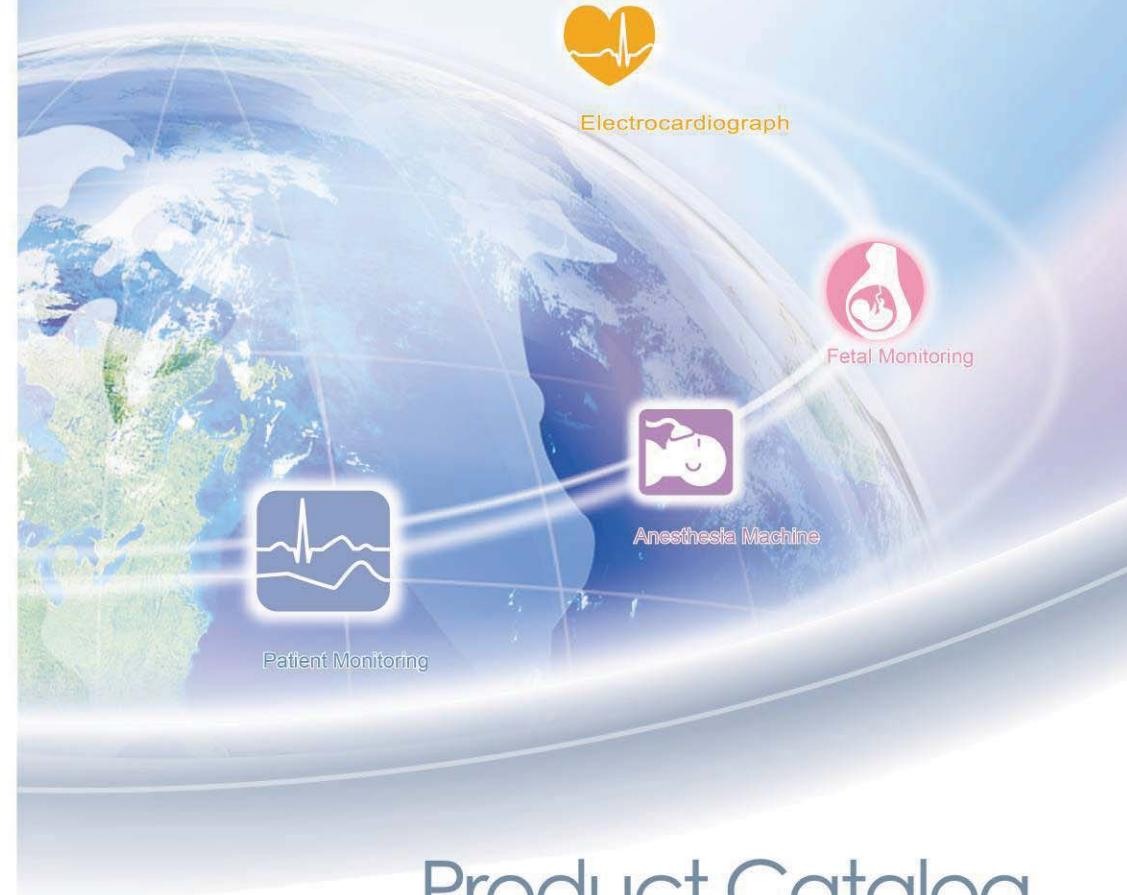




COMEN
Share With The World.



Product Catalog

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STAR8000

Multi-parameter Patient Monitor



Features:

- 12.1 inch high-resolution TFT LCD screen
- Simple, lightweight, compact design
- Standard Interface, Big Font Interface
- Single-level menu selection for all settings
- Large alarm light, 3-level audio/visual alarm
- Special trim knob position, NIBP dust shield design
- Built-in rechargeable battery, up to 4 hours continuous work
- Basic function concentration, durable and stable
- Easy operation, suitable for general wards monitoring

Standard Configuration:

ECG, SpO₂, PR, NIBP, RESP, TEMP

Optional Configuration:

Thermal Printer



Individual NIBP Button Position



USB/ SD memory data saving



Build-in Handle



NIBP dust cover



Fetal Monitoring

STAR5000D

Fetal Monitor



Features:

- 6.5 inch TFT touch screen display
- Folding up screen for multi-angle observation
- Built-in 152mm width thermal printer
- Quick release button for paper replacement
- Timing monitoring function to avoid over-time monitoring
- FHR signal strength indicator, twins cross channel verification
- 12 crystal waterproof transducer
- High speed fetal waveform replay printing
- Automatic fetal movement measurement
- Automatic fetal status scoring system
- Automatic detection for all sensors, easy & flexible connection
- Compatible with COMEN central monitoring system
- Bmp image format output

Standard configuration

FHR, TOCO, FM, AFM, Thermal Printer

Optional configuration

Twins FHR, Fetal Stimulator



Automatic fetal status scoring system



Frontal extractable paper slot, easy for paper replacement



Automatic detection transducers, easy and flexible connection



STAR5000C

Fetal & Maternal Monitor

Features:

- 12.1 inch TFT touch screen display
- Folding-up screen for multi-angle observation
- Suitable for antepartum, intrapartum and postpartum applications
- 3-parameter interface, 9-parameter interface, big font interface
- High sensitive waterproof FHR transducer
- Auto/Manual fetal movement marker
- Automatic fetal status scoring system
- Built-in 112mm Thermal Printer
- Compatible with COMEN central monitoring system

Standard Configuration

FHR, TOCO, FM, AFM, NIBP, ECG, Comen SpO₂, RESP, PR, TEMP

Optional Configuration

Twins FHR, Fetal Stimulator, External Printer

STAR5000

Fetal Monitor-Touch Screen



- 12.1 inch TFT display
- Folding-up touch screen for multi-angle observation
- Standard, big font, parameter list interfaces
- High sensitive waterproof FHR transducer
- Built-in 112mm Thermal Printer
- 120 hours full data review
- Automatic fetal status scoring system

Standard Configuration

FHR, TOCO, FM, AFM, Thermal Printer

Optional Configuration

Twins FHR, Fetal Stimulator, External Printer

STAR5000E

Fetal Monitor



Features:

- 5.7" inch TFT LCD screen
- Built-in 112mm thermal printer
- Quick release button for paper replacement
- Built-in Lithium-ion battery, above 4 hours working time
- Manual/automatic FM measurement
- Automatic fetal status scoring system
- FHR signal strength indicator, twins cross channel verification
- Power-off data protection for 300cases.
- 60 hours real-time waveform replay & storage
- Timing monitoring function to avoid over time monitoring
- Support timing printing
- Compatible with COMEN central monitoring system
- Image format output

Standard configuration

FHR, TOCO, FM, Thermal Printer

Optional configuration

Twins FHR, Fetal Stimulator



Support data storage and software upgrading by external USB disk



Wall-mounting solution



Portable hidden handle

Model	Display	Touc screen	Paper width	Automatic scoring system	AFM	Underwater delivery	FHR/FM/TOCO/TWINS/Printer	ECG/HR/PR/SPO2/TEMP/RESP	Fetal Acoustic stimulator	Timer monitoring
STAR5000	12.1"	✓	112mm	✓	✓	✓	✓	✗	✓	✗
STAR5000C	12.1"	✓	112mm	✓	✓	✓	✓	✓	✓	✗
STAR5000D	6.5"	✓	152mm	✓	✓	✓	✓	✗	✓	✓
STAR5000E	5.7"	✗	112mm	✓	✓	✓	✓	✗	✓	✗

STAR8800

Single/Dual Screen Central Monitoring System

Features:

- Wire & wireless central monitoring system
- Single & Dual screen central monitoring solution
- Standard TCP/IP network interface
- Single screen for monitoring 16 bedside monitors
- Dual Screen for monitoring 32 bedside monitors
- Bi-directional communication to realize mutual control of central monitor and bedside monitor
- Large storage capacity: 720 hours full disclosure waveforms review, 1240 hours trends graph review, 1000 alarm records review, 50000 patient historical data
- Display waveforms and data of parameters ECG, SpO₂, RESP, NIBP, Dual IBP, EtCO₂, FHR, TOCO, FM, AG, ICG, C.O.
- User-friendly software design, easy operation, high concentration data management

- Compatible with COMEN Patient Monitor, Fetal Monitor, Fetal & Maternal Monitor

