



PRODUCT CATALOG · PATIENT MONITORING

ICare Life Medical Devices, Inc.

Medical devices for hospitals and clinics in the Philippines

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Active product lines 4

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NIHON KOHDEN

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COMEN

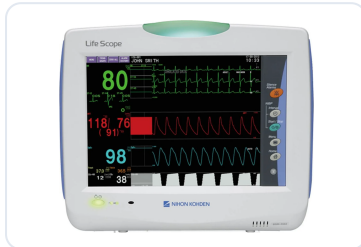
- **Central Monitoring System** Patient Monitoring
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Nihon Kohden

PATIENT MONITORING

Patient Monitor

Life Scope VS BSM-3000



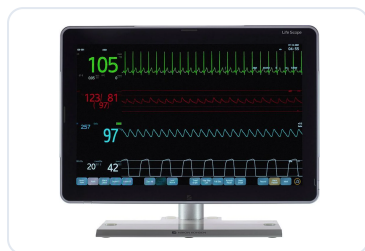
Display	12.1-inch (BSM-3500) or 15-inch (BSM-3700) color TFT touchscreen
Waveforms	Up to 14 traces (12.1") or 15 traces (15")
Standard parameters	ECG, SpO ₂ , NIBP, respiration, and dual temperature
Optional parameters	IBP, CO ₂ , AG, NMT, BIS, PICCO, EEG, and related Smart Cable options
Dimensions / weight	12.1": 370 × 310 × 172 mm, 6.2 kg; 15": 430 × 350 × 172 mm, 7.4 kg
Battery / trends	About 60–90 minutes runtime; up to 72 hours trend and full disclosure

Life Scope G5 CSM-1500



Display	CSM-1501 12.1-inch or CSM-1502 15.6-inch glass touchscreen
Platform	Life Scope G5 modular bedside monitor for ICU / OR acuity
Transport	Removable Life Scope PT transport-monitor workflow
Advanced parameters	esCCO, synECi18, up to 8-channel EEG, Dual SpO ₂ , aEEG options
Connectivity	HL7 / HIS output directly or via gateway; MULTI / Smart Cable ports

Life Scope G7 CSM-1700



Display	CSM-1701 15.6-inch or CSM-1702 19-inch high-acuity touchscreen
Architecture	Processor integrated in the display unit
Transport	Data Acquisition Unit hosts Life Scope PT (BSM-1700) for continuous transport data
Expansion	Optional smart ports for expanded parameter capacity
Cable reach	Patient-side DAU mounting with connection cables up to 10 meters
Connectivity	HL7 / HIS output; shared G5/G7 Smart Cable parameter platform

Bedside Monitor SVM-7600 SVM-7600

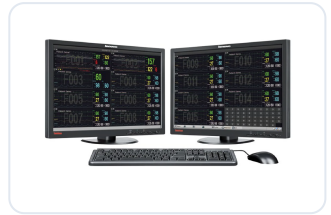


Display	10.4-inch (SVM-7601/7603) or 12.1-inch (SVM-7621/7623) TFT touchscreen, 800 × 600
Waveforms	4 traces (SVM-7601/7621) or 6 traces (SVM-7603/7623)
Parameters	ECG, respiration, NIBP, SpO ₂ , temperature; IBP and CO ₂ on 7603/7623
Review storage	120 hours of trends, arrhythmia recall, alarm history, and saved waves
Battery	About 6 hours operation
Dimensions / weight	330 × 274 × 156 mm; 4 kg

Comen

PATIENT MONITORING

Central Monitoring System



Bed capacity	Single screen up to 32 beds; dual screen up to 64; maximum 128 beds
Standard hardware	High-performance host computer and A4 laser printer
Monitor mix	Fetal monitors and multiparameter monitors on one central system
Connectivity	Wired/wireless LAN; HL7 to HIS / CIS / PACS-style workflows
Languages	Multi-language UI including English, Chinese, French, German, Spanish, and more
Observation	CMS VIEW doctor observation stations in other hospital rooms

PATIENT MONITORING

Fetal Monitor

C11



Type	Fetal and maternal monitor
Display	5.7-inch color LCD, foldable 0–90°
Printer	Built-in thermal printer for CTG strips
Data transfer	External USB; optional external SD card
Dimensions / weight	Approx. 28.7 × 23.2 × 9 cm; ~2.1–2.2 kg

C21



Type	Specialized fetal monitor
Display	12.1-inch LED-backlit touchscreen, foldable up to 90°
Printer	Built-in 152 mm thermal printer with Cali-Rec
Review	Up to 120 hours full data review
Scoring	NST, Fischer, Improved Fischer, Krebs
Optional module	EtCO2 (end-tidal CO2)

C22



Type	Specialized fetal and maternal monitor
Display	12.1-inch LED-backlit touchscreen, foldable up to 90°
Maternal parameters	ECG, NIBP, SpO2, RESP, TEMP on supported configurations
Printer	Built-in 152 mm thermal printer with Cali-Rec
Networking	Compatible with Comen central monitoring system
Scoring	NST, Fischer, Improved Fischer, Krebs
Optional module	EtCO2 (end-tidal CO2)

PATIENT MONITORING**Patient Monitor****C50**

Display	10.4-inch LCD touch screen with 5° inclination
Standard parameters	ECG/HR, SpO2, PR, NIBP, respiration, and dual temperature
Optional parameters	Dual IBP, EtCO2, and thermal printer on supported configurations
Battery	4000 mAh Li-ion, above 4 hours runtime
Weight	3.3 kg
Enclosure	IPX1 waterproof cabinet, fan-less design

C70

Architecture	Highly integrated modular chassis with plug-and-play module slots
Modules	C30/C31 multiparameter modules; IBP, CO2, AG, ICG, C.O., and BIS on supported configurations
Networking	Wired networking with optional built-in Wi-Fi
Intended use	ICU and OR continuous monitoring workflows

C80

Display	12.1-inch LCD touch screen
Standard parameters	ECG, SpO2, NIBP, respiration, and temperature
Connectivity	SD card and USB ports
Enclosure	IPX1 waterproof cabinet with carrying handle and multiple mounting options

C86



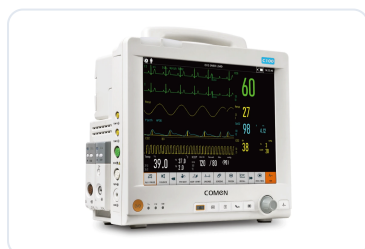
Display	15-inch LCD touch screen
Standard parameters	ECG, SpO2, NIBP, respiration, and temperature
Advanced options	EtCO2, IBP, cardiac output, depth of anesthesia, and anesthetic gas on supported configurations
Connectivity	SD card and USB ports
Enclosure	IPX1 waterproof cabinet with multiple mounting options

C90



Display	17-inch high-resolution LCD touch screen (1280 × 1024)
Operation	Rotary knob, buttons, and touch screen
Battery	Built-in lithium battery, over 2 hours runtime
Printing	Supports built-in thermal printer and external laser printer
Modules	Plug-and-play slots with gold-plated contacts and infrared module data transfer

C100



Platform	Modular bedside monitor with dedicated ECG-machine workflow
Modular slots	Two extendable slots for CO2, IBP, C.O., AG, and ICG options
ECG performance	IEC 60601-2-25 pathway with 72-hour full-disclosure 12-lead review
Printing	216 mm modular printer for synchronous 12-lead ECG printing

STAR8000E



Display	12.1-inch LED backlight screen
Standard parameters	ECG, SpO2, NIBP, respiration, temperature, and pulse rate
Operation	Rotary knob, buttons, and touch screen
Design	Fan-less, quiet bedside chassis

STAR8000F



Display	12.1-inch LED backlight touch screen
Standard parameters	ECG, SpO2, NIBP, respiration, temperature, and pulse rate
Operation	Rotary knob, buttons, and touch screen
Design	Fan-less chassis with large data storage and high-capacity battery

STAR8000H



Display	8.4-inch LED backlight touch screen
Standard parameters	ECG, SpO2, NIBP, respiration, temperature, and pulse rate
Operation	Rotary knob, keys, and touch screen
Chassis	Compact magnesium-alloy modular design with multiple mounting options

Model overview

MODEL	DISPLAY	STANDARD PARAMETERS	NOTES
STAR8000E	12.1" LED	ECG, SpO2, NIBP, RESP, TEMP, PR	Independent NIBP shortcut key
STAR8000F	12.1" LED touch	ECG, SpO2, NIBP, RESP, TEMP, PR	Fan-less general-care bedside monitor
STAR8000H	8.4" LED touch	ECG, SpO2, NIBP, RESP, TEMP, PR	Compact magnesium-alloy chassis
C50	10.4" LCD touch	ECG/HR, SpO2, PR, NIBP, RESP, dual TEMP	IPX1; optional IBP / EtCO2 / printer
C80	12.1" LCD touch	ECG, SpO2, NIBP, RESP, TEMP	IPX1; SD / USB; multi-mount
C86	15" LCD touch	ECG, SpO2, NIBP, RESP, TEMP	C80 family with advanced options
C70	Modular platform	Via C30/C31 and specialty modules	Plug-and-play ICU / OR modules
C90	17" LCD touch (1280×1024)	Modular high-acuity parameters	Gold-plated module contacts; >2 h battery
C100	Modular + ECG workstation	Monitor mode plus 12-lead ECG mode	IEC 60601-2-25; 216 mm ECG printer

Contact

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