



PRODUCT CATALOG · NIHON KOHDEN

ICare Life Medical Devices, Inc.

Medical devices for hospitals and clinics in the Philippines

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Active product lines 9

Website icarelifemedical.com

Address Zen Jose Bldg., 58 Ninong Isidro St., Brgy. 169, Caloocan City 1422

Email sales@icarelifemedical.com

Phone +63 (02) 8741 8043 · +63 917 854 9704

Office hours Monday–Friday • 8:00 AM – 5:00 PM

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Cardiology

Cardiofax ECG

Cardiofax M ECG-2350 ECG-2350



Display	7-inch color TFT LCD
Dimensions / weight	256 × 128 × 349 mm; 4.2 kg (without battery and paper)
Battery	About 30 minutes operation
Recording channels	3, 3 + rhythm, 6, or 12
Memory	Internal ~400 ECG files; about 3,000 files per SD card
Analysis	ECAPS 12C with ~200 findings; optional synECi18

Cardiofax V ECG-2450



Display	12.1-inch TFT LCD touchscreen, 1024 × 768
Dimensions / weight	340 × 153 × 455 mm (display closed); approx. 8.6 kg with battery
Battery	More than 30 minutes continuous recording
Recording channels	3, 3+rhythm, 6, 6+rhythm, 12, or 15
Sampling	16,000 samples/s input; 500 samples/s waveform processing
Analysis	ECAPS 12C; synECi18 synthesized 18-lead information

Cardiofax C ECG-3150

Display	5-inch color TFT, 800 × 480
Dimensions / weight	260 × 75 × 172 mm; 1.1 kg (without AC adapter, battery, and paper)
Battery	180 minutes or more, depending on conditions
Memory	Internal 800 ECGs; USB flash 3,000 ECGs and more
Recording	3 channels; 63 mm paper; 25 / 50 mm/s
Connectivity	Built-in LAN; optional wireless LAN module

Cardiofax M ECG-3350

Display	8.0-inch color LCD with adjustable viewing
Leads / analysis	12-lead ECG with ECAPS 12C (~200 findings, five judgment categories)
synECi18	Synthesized right-ventricular and posterior leads from 12-lead ECG
Storage / transfer	Internal memory plus SD / USB / LAN / WLAN; PDF and DICOM output
Patient entry	Alphanumeric keys plus barcode / magnetic card options

Cardiolife Defibrillator

Cardiolife AED-3100 AED-3100K



Waveform	Truncated exponential constant-power biphasic (ActiBiphasic)
Energy	Adult 150–200–200 J; child 50–70–70 J (at 50 Ω)
Charge time	Less than 8 seconds to 200 J with a new battery
Enclosure / weight	IP66; 206 × 97 × 252 mm; 2.3 kg with battery and pads
Operating range	–5 to +50 °C
Data storage	Up to 90 minutes total (max. 30 minutes per rescue case)

Cardiolife TEC-5600 TEC-5631



Display	6.5-inch color TFT LCD, 640 × 480; up to 4 traces
Defibrillation	Biphasic ActiBiphasic therapy; charge to 200 J in less than 4 seconds
Modes	Manual defibrillation, AED (adult/child), synchronized cardioversion, pacing, monitoring
Parameters	ECG standard; optional SpO ₂ , NIBP, and CO ₂
Dimensions / weight	311 × 288 × 242 mm; TEC-5631 about 6.9 kg with battery and paddles
Battery	Ni-MH; ≥100 shocks at 270 J or ≥180 minutes monitoring (new battery, 20 °C)

Cardiolife TEC-8300 TEC-8300K

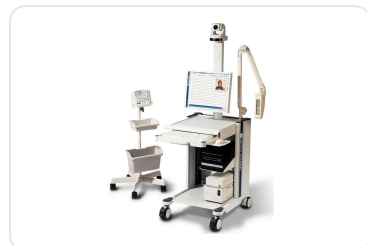


Display	8.4-inch color TFT LCD showing up to six waveforms
Energy	2–270 J biphasic truncated exponential constant-power output
Charge time	≤5 s to 270 J / ≤4 s to 200 J on AC or fully charged battery
Parameters	ECG, SpO ₂ , EtCO ₂ (cap-ONE), NIBP, IBP, and temperature on supported configs
Dimensions / weight	334 × 362 × 262 mm; about 6.8–7.0 kg with one battery
Ingress protection	IP24 / IP21 depending on configuration

Neurology

Neurofax EEG

Neurofax EEG-1200 EEG-1200K



Amplifier channels	38 to 256 channels (JE-120A up to 256 inputs)
A/D conversion	24-bit (JE-120A); 16-bit on JE-921A/AG
Sampling	Up to 10 kHz (JE-120A); clinical line up to 2–10 kHz by channel count
Display channels	Up to 64 (or up to 250 with multi-channel / mini junction boxes)
Interfaces	polaris.one with HL7 and GDT/BDT hospital interfaces

Neurofax EEG-1250 EEG-1250



Junction box	JE-921A 10-20 system with 32-channel EEG input
Inputs	EEG 25, Extra 4, Bipolar 7 pairs, DC 4, plus SpO ₂ and EtCO ₂ connectors
A/D conversion	16-bit
Sampling frequency	100 / 200 / 500 / 1000 Hz, selectable
Display	Touch panel; up to 64 display channels plus mark channel
Power	AC 100–240 V, 50/60 Hz, 400 VA or less

Neuromaster IOM



Channels	16- or 32-channel junction-box configurations
Modalities	SEP, TcMEP, ABR, EMG, ECF/EOG, VEP, and related OR protocols
Breakout / stim	Up to four breakout boxes (16 inputs each) and daisy-chained stimulation pods
Optional vitals	SpO ₂ and EtCO ₂ measurement on the same display
Form factor	Touch-panel PC or laptop / cart workflows

Neuropack EMG/EP

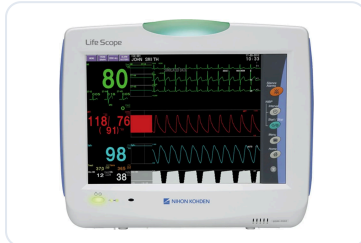


Channels	2-channel (JB-962B) or 4-channel (JB-964B) amplifier
A/D conversion	18-bit
Configurations	Desktop or notebook measuring station
Exams	EMG, NCS, and evoked-potential protocols on one platform
Software	NeuroNavi exam guide, NeuroReport, and NeuroWorkbench

Patient Monitoring

Patient Monitor

Life Scope VS BSM-3000



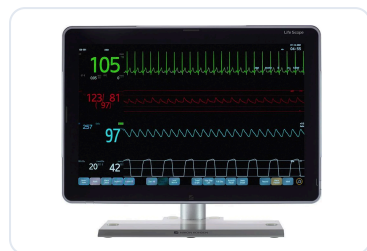
Display	12.1-inch (BSM-3500) or 15-inch (BSM-3700) color TFT touchscreen
Waveforms	Up to 14 traces (12.1") or 15 traces (15")
Standard parameters	ECG, SpO ₂ , NIBP, respiration, and dual temperature
Optional parameters	IBP, CO ₂ , AG, NMT, BIS, PiCCO, EEG, and related Smart Cable options
Dimensions / 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

Medical Consumables

EEG Disk Electrodes (Collodion)



Manufacturer code	NE-134A
Disk diameter	10 mm silver disk
Lead length	60 in (approx. 1.5 m)
Connector	1.5 mm protected connectors
Packaging	12 electrodes per pack

Elefix V EEG Paste



Elefix V pack sizes

PACK	MANUFACTURER CODE	SCOPE
400 g × 3 jars	ZV-401E03	EEG
180 g × 10 tubes	ZV-181E10	EEG
180 g × 2 tubes	ZV-181E02	EEG

Skin Pure Skin Preparation Gel



Volume	135 g × 2 tubes
Description	Skin preparation gel for stable electrode contact
Scope of application	ECG and EEG
Manufacturer code	YZ-0019
Order code	F020

Contact

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Web: <https://icarelifemedical.com>

ICare Life Medical Devices, Inc. is an authorized importer and distributor of medical devices and healthcare technologies.
Availability and specifications may change without notice.