



PRODUCT CATALOG · BY BRAND

ICare Life Medical Devices, Inc.

Medical devices for hospitals and clinics in the Philippines

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Active product lines 35

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Nihon Kohden

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

CARDIOLOGY**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

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

MEDICAL CONSUMABLES

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

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

NEUROLOGY

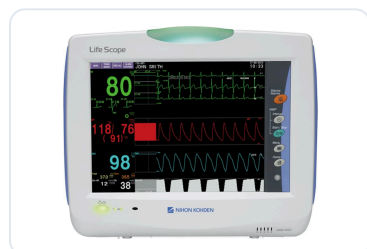
Neuromaster IOM



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

NEUROLOGY**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**

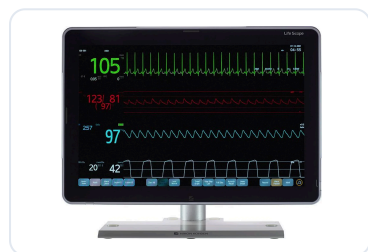
Display	12.1-inch (BSM-3500) or 15-inch (BSM-3700) color TFT touchscreen
Waveforms	Up to 14 traces (12.1") or 15 traces (15")
Standard parameters	ECG, SpO ₂ , NIBP, respiration, and dual temperature
Optional parameters	IBP, CO ₂ , AG, NMT, BIS, PiCCO, EEG, and related Smart Cable options
Dimensions /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

Skin Pure Skin Preparation Gel

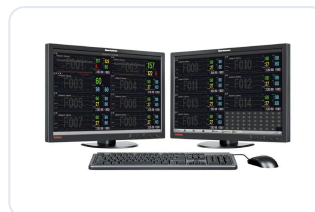


Volume	135 g × 2 tubes
Description	Skin preparation gel for stable electrode contact
Scope of application	ECG and EEG
Manufacturer code	YZ-0019
Order code	F020

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

CARDIOLOGY

Defibrillator

S6



Display	8.4-inch color TFT touchscreen (800 × 600)
Waveform	Biphasic truncated exponential (BTE)
Energy range	1–360 J
Modes	Manual defibrillation, AED, synchronized cardioversion, pacing
ECG	3/5-lead standard; optional 12-lead
Monitoring	ECG, SpO2, NIBP, respiration, temperature; optional EtCO2
Recorder	Built-in thermal recorder

S12



Modes	Manual defibrillation, pacing, AED, and monitoring
Waveform	Biphasic truncated exponential (BTE) with impedance compensation
Energy	Up to 360 J; 25 selectable energy levels
Monitoring	5/12-lead ECG, SpO ₂ , temperature, EtCO ₂ , and IBP on supported configs
Enclosure / battery	IP44; lithium battery >420 maximum-energy discharges per charge
Recorder / storage	80 mm thermal printer; up to 240 minutes voice recording (60 min/patient)

CARDIOLOGY

ECG Machine

H3



Display	6.2-inch LCD touchscreen, 600 × 480; 3×4 and 6×2 formats
Leads	12-lead waveforms displayed simultaneously; 3-channel recording
Printer	Built-in thermal printer; 80 mm roll or Z-fold paper; optional external printer
Storage	About 10,000 built-in ECG records
Review	Up to 600 seconds of waveform review; 10-second 12-lead capture window
Power / I/O	Li-ion battery; USB data transfer; FTP remote case download on supported configs

H12



Display	10.4-inch LED HD touchscreen; 12×1 and 6×2 full-vertical formats
Acquisition	12-lead ECG acquisition, amplification, and recording simultaneously
Signal path	24-bit A/D; CMRR ≥ 105 dB; time constant ≥ 3.2 s; polarization voltage ± 650 mV
Storage / review	About 10,000 internal ECGs; 600-second 12-lead waveform review
Recording formats	12×1, 6×2, 3×4 and rhythm variants with Cali-Rec print calibration
Export / network	BMP, JPG, PDF, DICOM, SCP-ECG, FDA-XML; HL7 / FTP / DICOM Worklist

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



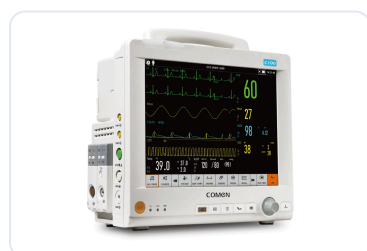
Display	15-inch LCD touch screen
Standard parameters	ECG, SpO2, NIBP, respiration, and temperature
Advanced options	EtCO2, IBP, cardiac output, depth of anesthesia, and anesthetic gas on supported configurations
Connectivity	SD card and USB ports
Enclosure	IPX1 waterproof cabinet with multiple mounting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



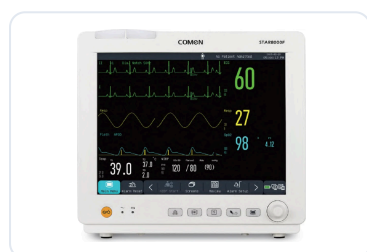
Platform	Modular bedside monitor with dedicated ECG-machine workflow
Modular slots	Two extendable slots for CO2, IBP, C.O., AG, and ICG options
ECG performance	IEC 60601-2-25 pathway with 72-hour full-disclosure 12-lead review
Printing	216 mm modular printer for synchronous 12-lead ECG printing

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

Magstim

NEUROLOGY

Magstim Rapid Therapy System

New Rapid 6000-00



Type	rTMS / TMS stimulator (Standard Rapid)
Max frequency	50 Hz
Part numbers	6000-00 (230 V, 3 kVA); 6000-US (115 V, 2.3 kVA)
Interface	15" touchscreen; Windows-based software platform
MEP / EMG	Improved 2-channel MEP with charge-delay artifact reduction
Pulse modes	Biphasic; repetitive; standard and burst (incl. theta burst)
Clearance (US)	Peripheral-nerve stimulation for chronic intractable, post-traumatic, and post-surgical pain (18+)

New Super Rapid 6100-00



Type	rTMS / TMS stimulator (Super Rapid)
Max frequency	100 Hz
Part numbers	6100-00 (230 V, 6 kVA); 6100-US (115 V, 4.6 kVA)
Power architecture	Dual HV power supply unit (PSU)
Interface	15" touchscreen; Windows-based software platform
MEP / EMG	Improved 2-channel MEP with charge-delay artifact reduction
Upgrade	From Standard Rapid (6000-00) via 3014-00 kit + mains-lead filter

New Super Rapid Plus1 6200-00



Type	rTMS / TMS stimulator (Super Rapid Plus1)
Max frequency	100 Hz
Part numbers	6200-00 (230 V, 9 kVA); 6200-US (115 V, 6.9 kVA)
Power architecture	Dual HV PSU + Plus1 combining module
Interface	15" touchscreen; Windows-based software platform
MEP / EMG	Improved 2-channel MEP with charge-delay artifact reduction
Upgrade	From Super Rapid (6100-00) with Plus1 combining module

Model overview

NEW RAPID	NEW SUPER RAPID	NEW SUPER RAPID PLUS1
Part no. (230 V)	6000-00	6100-00
Part no. (115 V)	6000-US	6100-US
Max frequency	50 Hz	100 Hz
Power (230 V)	3 kVA	6 kVA
Power (115 V)	2.3 kVA	4.6 kVA

Deymed

NEUROLOGY

DuoMAG TMS / rTMS

DuoMAG MP



Type	Monophasic TMS stimulator (single-pulse)
Pulse energy	High-energy monophasic (~700 J per pulse)
Max repetition rate	Up to 2 pps (0.5 Hz at 100% intensity, single unit)
Mains	100–240 VAC, 50/60 Hz
Sync / control	TTL in/out and/or USB; coil controls; TruScan EEG / TruTrace EMG control
Configurations	MagCart, MagTower, Compact (Compact not compatible with coil cooling)
Variant	DuoMAG MP-EEG for advanced TMS-EEG (research)
Regulatory note	EU MDR certified where registered; investigational device in the USA

DuoMAG XT / XTR DuoMAG XT



Type	Biphasic rTMS / TMS stimulator
Models	XT-10, XT-35, XT-100, XTR
Pulse modes	Single / repetitive (all); burst / TBS on XT-35, XT-100, XTR
Max repetition rate	XT-10: 30 pps; XT-35: 60 pps; XT-100 / XTR: 100 pps
Mains	100–240 VAC, 50/60 Hz
Sync / control	TTL in/out and/or USB; coil controls; TruScan EEG / TruTrace EMG control
Configurations	MagTower, MagCart, Compact (Compact not compatible with coil cooling)
Regulatory note	EU MDR certified where registered; investigational device in the USA

DuoMAG overview

DUOMAG MP	DUOMAG XT / XTR
Pulse shape	Monophasic
Primary mode	Single-pulse
Max rate	Up to 2 pps
Typical use	MEP, high-energy monophasic TMS

DuoMAG XT power classes

XT-10	XT-35	XT-100	XTR
Pulse modes	Single, repetitive	Single, repetitive, burst	Single, repetitive, burst
Max repetition rate	30 pps	60 pps	100 pps

NEUROLOGY

Neurofeedback System



Type	EEG neurofeedback (biofeedback) system
Configurations	FlexiCart (integrated PC + Click N' Go) or Portable (laptop + USB adapter)
Headbox options	2-channel bipolar EEG; 4-channel (2× EEG, 1× EMG, 1× GSR)
Sample rate	256 Hz
Power / isolation	Battery or direct power; optical isolation; inductive charging on cart arm
Connectors	Touch-proof electrode connectors
Software	Dashboard UI; Z-score & custom protocols; FFT; 6 threshold bins; 20+ 3D games
Regulatory note	Not available for sale in the USA; not an EU medical device (no diagnosis/treatment claims in EU)

Configurations & headboxes

FLEXICART	PORTABLE
Form factor	Cart with integrated PC + Click N' Go
Headbox options	2ch or 4ch
2ch headbox	Bipolar EEG (ref / active / ground per channel)
4ch headbox	2× EEG + EMG + GSR

Impeto Medical

NEUROLOGY

SUDOSCAN 2



Type	Sudomotor / electrochemical skin conductance (ESC) analyzer
Principle	Low-voltage DC stimulus on hand & foot plates; chloride-ion release → ESC
Test duration	Approximately 3 minutes
Patient interface	4 sensor plates (hands + feet); Smart Electrodes or standard plates
Control unit	S2MU touchscreen Windows 10 PC (master unit)
Max patient weight on plates	199 kg / 438 lbs
Operating room temperature	18–35 °C (65–95 °F)
Classification	EU Class IIa (93/42/EEC); FDA Class II (21 CFR 882.1540); type BF applied parts
Standards	IEC 60601-1 Ed. 2 / 3.1; IEC 60601-1-2 Ed. 3 / 4
Key accessories (codes)	APH2, APF2, DSPHD, DSPFD, DSP, PWS2, ASAFE, ELOCK2
Manufacturer	Impeto Medical SAS, Paris, France

DM Information

CARDIOLOGY

Ambulatory BP Monitor



Type	Ambulatory blood pressure monitor (upper arm)
Method	Oscillometry with step deflation
Recording period / memory	1–48 hours; up to 460 complete measurements
BP / pulse range	20–260 mmHg; 30–220 bpm
Accuracy / test duration	±3 mmHg; typically 30–90 seconds per measurement
Display / transfer	LCD (SYS/DIA/pulse + status); USB to PC analysis software
Power	2 × AA (LR06) alkaline; DC 3.0 V
Dimensions / weight	Approx. 116 × 70 × 40 mm; ~252 g including batteries

CARDIOLOGY

Holter Recorder and Analyzer



Type	Ambulatory Holter ECG recorder
Leads / channels	3-lead or 12-lead (auto-detected by cable: 4/5/7 vs 10 electrodes)
Recording time	Multi-day ambulatory (typically up to ~5 days on supported configs)
Storage	Removable SD card (≥1 GB class recommended)
Display / controls	LCD screen with navigation and enter keys; realtime ECG channel view
Power	1 × AAA alkaline (new battery per recording)
Data transfer	SD card reader or HDMI-to-USB download cable → CardioScan software
Dimensions / weight	Approx. 88 × 55 × 21 mm; ≤100 g (recorder body)

CARDIOLOGY

Stress Test ECG



Type	PC-based exercise stress ECG system
Model	DMI-SE01 (SE02/SE03 variants without treadmill/bike options)
Acquisition	12-lead synchronous sampling; Bluetooth wireless or USB wired modes
Exercise devices	Compatible medical treadmills and ergometers (optional with SE01)
Analysis	ST-segment analysis; dynamic/static/superimposed ECG review; multi-parameter trends
Blood pressure	Manual/automatic stage BP entry; optional stress BP monitor docking
Export / interfaces	PDF, ASCII, SQL, GDT, HL7, DICOM; HIS integration on supported setups

Viasonix

VASCULAR DIAGNOSTICS

Peripheral Vascular Diagnostic System

Falcon/ABI+



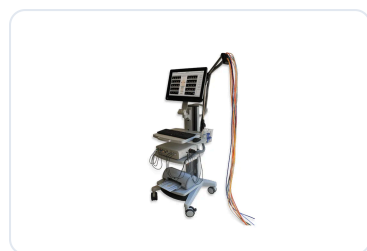
Type	Compact physiologic system (no Doppler)
Pressure channels	4 independent pneumatic units
PPG ports	4 independent; integrated skin temperature sensor
Doppler	Not included
Dimensions / weight	31 × 34 × 9.5 cm; ~4 kg

Falcon/PRO



Type	Complete physiologic / segmental pressure system
Pressure channels	10 independent pneumatic units (IPU)
PPG ports	5 independent; integrated skin temperature sensor
Doppler	Full spectral; 4 MHz, 8 MHz, 10 MHz
Networking	DICOM Worklist/Store/SR; HL7; unlimited review stations
Dimensions / weight	31 × 34 × 9.5 cm; ~4 kg

Falcon/QUAD



Type	4-channel vascular ABI / physiologic system
Pressure channels	4 independent pneumatic units
PPG ports	4 independent; integrated skin temperature sensor
Doppler	Full spectral; 4 MHz, 8 MHz, 10 MHz
Networking	DICOM Worklist/Store/SR; HL7; unlimited review stations
Dimensions / weight	31 × 34 × 9.5 cm; ~4 kg

Model overview

FALCON/PRO	FALCON/QUAD	FALCON/ABI+
Independent pressure channels	10	4
PPG ports	5	4
Doppler	Full spectral — 4 / 8 / 10 MHz	Full spectral — 4 / 8 / 10 MHz
Integrated skin temperature sensor	Yes	Yes
Best for	Complete segmental and specialty vascular workups	Day-to-day ABI diagnosis with Doppler
Dimensions / weight	31 × 34 × 9.5 cm; ~4 kg	31 × 34 × 9.5 cm; ~4 kg

VASCULAR DIAGNOSTICS

Transcranial Doppler

Dolphin/4D



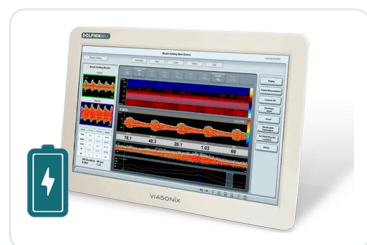
Type	Standalone integrated TCD system
Display / computer	18" wide LED capacitive multi-touch; integrated Windows PC
Battery	Not included (AC powered)
Probe connectors	5; 2 MHz, 1.6 MHz, 4 MHz, 8 MHz (16 MHz intraoperative where cleared)
Networking	DICOM Worklist/Store/SR; HL7; unlimited review stations
Dimensions / weight	47 × 30 × 7 cm; ~6 kg

Dolphin/IQ



Type	Compact TCD module (external computer)
Computer	External Windows PC (recommended 21–24" touch)
Battery	Not included
Probe connectors	5; shared Dolphin probe set (2 / 1.6 / 4 / 8 MHz)
Networking	DICOM Worklist/Store/SR; HL7 via host PC
Dimensions / weight	27 × 21 × 5.5 cm; ~2 kg

Dolphin/MAX



Type	Battery-operated standalone TCD system
Display / computer	18" wide LED capacitive multi-touch; integrated Windows PC
Battery	Internal rechargeable; up to ~6 hours
Probe connectors	5; 2 MHz, 1.6 MHz, 4 MHz, 8 MHz (16 MHz intraoperative where cleared)
Networking	DICOM Worklist/Store/SR; HL7; unlimited review stations
Dimensions / weight	47 × 30 × 7 cm; ~6 kg

Model overview

DOLPHIN/4D	DOLPHIN/MAX	DOLPHIN/IQ
Form factor	Standalone all-in-one	Standalone all-in-one
Computer	Integrated 18" multi-touch	Integrated 18" multi-touch
Battery	—	Internal rechargeable (~6 h)
Dimensions / weight	47 × 30 × 7 cm; ~6 kg	47 × 30 × 7 cm; ~6 kg
Best for	Advanced lab and ICU TCD workups	Portable / bedside monitoring

Medicap

VASCULAR DIAGNOSTICS

Transcutaneous Oxygen Pressure (PRÉCISE 8008)



Type	Multi-probe transcutaneous oxygen (tcpO ₂ / TCOM) monitor
Probes	Up to 8 optical fluorescence sensors (simultaneous)
Display	15.1" touchscreen
Measuring range	0 to 2000 mmHg (±10%)
Sensor temperature	Adjustable 40–44°C
Data / connectivity	Internal database; USB export; optional visualization software / report PDF
Dimensions / weight	Approx. 400 × 250 × 170 mm; ~3.9 kg (incl. 8 sensors)
Power	100–230 VAC ±10%; max. 35 VA; protection class II, Type BF, IP22

Ambu

MEDICAL CONSUMABLES

Neuroline Concentric & Monopolar EMG Needles



Neuroline monopolar needle electrodes

COLOR	ITEM NO.	LENGTH (MM)	LENGTH (IN)	DIAMETER (MM)	GAUGE
Grey	74225-36/40	25	1	0.35	29G
Light green	74238-36/40	38	1.5	0.35	29G
Green	74238-45/40	38	1.5	0.45	26G
Yellow	74250-45/40	50	2	0.45	26G
Red	74275-50/40	75	3	0.50	25G
Grey	74325-36/40*	25	1	0.35	29G
Light green	74338-36/40*	38	1.5	0.35	29G
Green	74338-45/40*	38	1.5	0.45	26G
Yellow	74350-45/40*	50	2	0.45	26G
Red	74375-50/40*	75	3	0.50	25G

Neuroline concentric needle electrodes

COLOR	ITEM NO.	LENGTH (MM)	LENGTH (IN)	DIAMETER (MM)	GAUGE	SHELF LIFE (MO)	RECORDING AREA (MM ²)
White	74025-30/25	25	1	0.30	30G	36	0.02
Grey	74025-45/25	25	1	0.45	26G	36	0.07
Purple	74030-35/25	30	1.2	0.36	28G	36	0.02
Green	74038-45/25	38	1.5	0.45	26G	36	0.07
Yellow	74050-45/25	50	2	0.45	26G	36	0.07
Red	74075-65/25	75	3	0.64	23G	36	0.07

HongKong Best Medical

MEDICAL CONSUMABLES

Patient Monitoring & Diagnostic Accessories



Medico

MEDICAL CONSUMABLES

Disposable ECG Electrodes

MLGLT-01 Liquid Gel MLGLT-01



Gel system	Liquid
Backing / adhesive	Foam, enhanced
Dimensions (h x w x t)	57 x 38 x 1 mm
Suggested use	Stress / Holter / resting / monitoring

MSGLT-01G Solid Gel MSGLT-01G



Gel system	Solid
Backing / adhesive	Foam, enhanced
Dimensions (h x w x t)	57 x 38 x 1 mm
Suggested use	Stress / Holter / resting / monitoring

MSGLT-08G Solid Gel MSGLT-08G



Gel system	Solid
Backing / adhesive	Foam, enhanced
Dimensions (h x w x t)	45 x 42 x 1 mm
Suggested use	Stress / resting / monitoring

MSGLT-08GRT Solid Gel MSGLT-08GRT



Gel system	Solid
Backing / adhesive	Foam, enhanced
Dimensions (h × w × t)	45 × 42 × 1 mm
Suggested use	Stress / resting / monitoring

MSGST-37 Pediatric MSGST-37



Gel system	Solid
Backing / adhesive	Foam, enhanced
Dimensions (h × w × t)	35 × 30 × 1 mm
Suggested use	Resting / monitoring (pediatric)

Stress / Holter foam electrode configurations

PRODUCT CODE / GEL	BACKING / ADHESIVE	DIMENSIONS (H × W × T)	SUGGESTED USE
MLGLT-01, liquid MSGLT-01G, solid*	Foam, enhanced	57 × 38 × 1 mm	Stress / Holter / resting / monitoring
MSGLT-08G, solid	Foam, enhanced	45 × 42 × 1 mm	Stress / resting / monitoring
MSGLT-08GRT, solid	Foam, enhanced	45 × 42 × 1 mm	Stress / resting / monitoring
MSGST-37, solid†	Foam, enhanced	35 × 30 × 1 mm	Resting / monitoring

OxyHealth

HYPERBARIC THERAPY

Fortius 420 Hyperbaric Chamber



Type	Hard-shell hyperbaric chamber
Operating pressure	Up to 3.0 ATA / 29 psi (US); EU/UK wellness 1.3–2.0 ATA typical
Internal diameter	106.68 cm (42 in)
Length	231.14 cm (91 in)
Door diameter	66.80 cm (26.3 in)
Chamber weight	567 kg (1,250 lbs)
Compressor	Double-headed oil-less 1/3 hp; 0.01 µm filtration; ~16.8 kg
Occupancy	Comfortably fits two adults

HYPERBARIC THERAPY

Quamvis 320 Hyperbaric Chamber



Type	Soft-shell mild hyperbaric chamber
Operating pressure	1.3 ATA (4 psi)
Classification (EU & UK)	Wellness non-medical device
Inflated diameter	81.28 cm (32 in)
Length	254 cm (100 in)
Bladder / frame	17.23 kg (38 lbs) / 15.42 kg (34 lbs)
Mattress / bolsters	5.89 kg (13 lbs) / 3.17 kg (7 lbs)
Compressor	Double-headed oil-less 1/3 hp; 0.01 µm filtration; ~16.8 kg

HYPERBARIC THERAPY**Respiro 270 Hyperbaric Chamber**

Type	Soft-shell mild hyperbaric chamber
Operating pressure	1.3 ATA (4 psi)
Classification (EU & UK)	Wellness non-medical device
Inflated diameter	68.58 cm (27 in)
Length	223.52 cm (88 in)
Bladder / frame / mattress	12.24 kg / 7.25 kg / 4.53 kg
Bolsters	3.17 kg (7 lbs)
Compressor	Double-headed oil-less 1/4 hp; 0.01 µm filtration; ~10.9 kg

HYPERBARIC THERAPY**Solace 210 Hyperbaric Chamber**

Type	Soft-shell mild hyperbaric chamber
Operating pressure	1.3 ATA (4 psi)
Classification (EU & UK)	Wellness non-medical device
Inflated diameter	53.34 cm (21 in)
Length	233.68 cm (92 in)
Bladder / frame / mattress	10.88 kg / 5.44 kg / 2.72 kg
Bolsters	3.17 kg (7 lbs)
Compressor	Double-headed oil-less; 0.01 µm filtration; ~10.9 kg

HYPERBARIC THERAPY

Vitaeris 320 Hyperbaric Chamber



Type	Soft-shell mild hyperbaric chamber
Operating pressure	1.3 ATA (4 psi)
Classification (EU & UK)	Wellness non-medical device
Inflated diameter	81.28 cm (32 in)
Length	233.68 cm (92 in)
Bladder weight	16 kg (35 lbs)
Frame / mattress / bolsters	7 kg / 4 kg / 3 kg
Compressor	Double-headed oil-less 1/3 hp; 0.01 µm filtration; ~17 kg

Tele-Paper

MEDICAL CONSUMABLES

ECG & Medical Chart Paper



ECG & chart paper sizes

DESCRIPTION	SIZE (MM)	USE
ECG paper SM5030/16R3	50 × 30	ECG roll
ECG paper SM5020/16R3	50 × 20	ECG roll
thermal paper SM6330/16R3	63 × 30	ECG roll
Hellige Marquette HM210295/150RS	210 × 295	ECG Z-fold
Nihon Kohden ECG thermal paper NK210140/142RS	210 × 140 × 142 sh	ECG Z-fold
Nihon Kohden ECG thermal paper NK210140/200RS	210 × 140 × 200 sh	ECG Z-fold
Nihon Kohden Evertrace heat-sensitive paper	63 × 30	ECG roll
ECG roll CSO SM8025/16R3	80 × 25	ECG roll
ECG roll CSO SM5030/16BS3	50 × 30	ECG roll
Kenz R112-27Z/272-C2 (K11290/300RS)	112 × 90	ECG Z-fold
Recording chart paper Comen STAR5000E	112 × 90	CTG / fetal
Edan/Corometrics AAO4305/CAO4305 (CO15290/150R)	152 × 90	CTG / fetal

MEDICAL CONSUMABLES

Stress-Test Chart Paper



Stress-test paper sizes

DESCRIPTION	SIZE (MM)	USE
Marquette thermal paper MQ215280/300R	215 × 280	Stress test
Nihon Kohden ECG thermal paper (sheet format)	210 × 295 × 250 sh	Stress test / ECG

MEDICAL CONSUMABLES

Ultrasound / Video Printer Paper



Ultrasound / video printer paper sizes

DESCRIPTION	SIZE (MM)	USE
Video printer paper SM11018 (Type V) glossy	110 × 18	Ultrasound
Video printer paper SM110HD	110 × 20	Ultrasound
Hellige Marquette HM8090/280RS	80 × 90	Ultrasound
Video printer paper SM110S	—	Ultrasound

Contact

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