



Bayint®

Your Chronic Disease Care Partner



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Bayint®

Your Chronic Disease Care Partner

Together for Healthier Living

Shenzhen Beintek Technology Co., Ltd. (Bayint) is a health technology company headquartered in Shenzhen, with a large-scale manufacturing facility in Huizhou. We specialize in providing comprehensive solutions for chronic disease management by integrating advanced technologies across prevention, monitoring, rehabilitation and wellness.

Supported by over 40 patents, our R&D team drives continuous innovation across a broad product portfolio including micro hyperbaric oxygen chambers, AI-powered robotic physiotherapy devices, sauna and wellness cabins, telemedicine kiosks, medical computer carts, body composition analyzers and self-service health check-up terminals.

Bayint is certified to ISO 13485 and ISO 9001 standards, ensuring our products meet rigorous medical-grade quality and safety requirements.

Technical Patents

Bayint®

Bayint holds over 40 invention patents, 25 utility model patents, 26 design patents, and more than 100 software copyrights.

40+

Invention patents

25

Utility model patents

26

Design patents

100+

Software copyrights

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Product Overview

1. Medical Computer Carts

- 1.1 M6 Series Medical Computer Carts
- 1.2 M1 Series Medical Equipment Carts
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20–23

1.1 Medical Computer Carts M6 Series

Quality Telemedicine Workstation



The M6 Series Medical Carts deliver crystal-clear Full HD video and professional-grade audio, designed for seamless video conferencing and remote collaboration.

- **Superior Video Quality:** Equipped with a Panasonic 5MP sensor, 12x optical zoom, WDR, and 3D noise reduction, providing sharp and smooth images.
- **Smooth PTZ Control:** Features stable and quiet rotation with fast and precise autofocus.
- **Plug & Play:** USB 3.0 connectivity allows instant compatibility with Zoom, Webex, Skype for Business, Google Meet, and more.
- **Advanced Audio:** Built-in 360° microphone with echo cancellation, noise suppression, and full-duplex communication ensures clear, natural sound.
- **Flexible and Durable Design:** Fanless, noiseless operation with antibacterial housing and a robust aviation-grade aluminum base.

1.2 Standard Medical Equipment Cart

Customizable M1 Series



The M1 Series Basic Cart is a versatile and reliable mobile solution for clinics, hospitals, and diagnostic centers.

Compatible with medical instruments, aesthetic devices, vital signs monitors, and ultrasound machines, it ensures smooth, stable, and safe operation.

Reference Custom Builds

- Ventilator Carts
- Patient Monitor Carts
- ECG Carts



- **Durable Materials:** Aluminum alloy, steel, and high-quality ABS engineering plastic.
- **Adjustable & Flexible:** Platform tilt 45°, load 3-7 kg, height adjustable 1000–1200 mm.
- **Customizable Components:** Keyboard/mouse trays, probe holders, and adapter platforms tailored to your workflow.
- **Smooth Mobility:** Silent 3-inch casters with full brakes for quiet and stable movement.
- **Ergonomic Design:** Easy access, secure placement, and user-friendly operation.
- Fully customizable to fit your specific devices and operational needs, the M1 Series Cart delivers a safe, efficient, and practical mobile solution for all medical environments.

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1.3 Medical Grade Desktop Computer

C23 Medical All-in-One PC



1.Stable & reliable power system

- Input: AC 100V–240V, 50/60Hz
- Output: DC 12V/6A, DC 24V/6A
- Built-in LiFePO₄ battery: 238Wh (Optional 188Wh)
- DC UPS system, dual power options (AC / Battery)

2.Fanless & silent operation

- Zero-noise cooling system
- Dust-proof design, infection control compliant
- Front panel supports alcohol spray disinfection

3.Antibacterial & durable housing

- ABS antibacterial plastic + aluminum alloy base
- Antibacterial coating, easy to clean & disinfect
- Alcohol wipe resistant (including screen)

4.Wide environmental adaptability

- Operating temperature: 0°C- 40°C
- Storage temperature: -20°C-60°C
- Humidity: 0%- 90% (Non-condensing)

5.Medical-grade safety protection

- ESD Protection: 8–15 kV
- EMC Compliance: Meets Class II medical device standard
- Leakage Current Protection: Class II medical device standard
- Ingress Protection: Front panel IP65, chassis IPX2

6.Connectivity & expansion

- Dual Gigabit LAN ports
- Multiple serial ports for medical device integration
- CCC, CE, FCC Certifications

The system supports seamless integration with medical devices such as ear thermometers, glucose meters, ECG monitors, blood pressure monitors and pulse oximeters, using Bluetooth or pre-installed software to enhance efficiency and interoperability.

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2. Micro Hyperbaric Oxygen Therapy Cabin

Micro HBOT Series



What is Hyperbaric Oxygen?

Hyperbaric oxygen is the inhalation of pure or highly concentrated oxygen in an environment where the air pressure is higher than normal atmospheric pressure (1.0 ATA). Using hyperbaric oxygen for medical or wellness purposes is known as hyperbaric oxygen therapy.

Micro-hyperbaric oxygen cabin creates a pressurized environment of 1.1 to 1.3 atmospheres. Breathing oxygen in this environment helps the body quickly and deeply replenish oxygen, supporting overall health and wellbeing.

Key Benefits

- Boost energy and relieve fatigue
- Support heart and brain health
- Improve sleep quality
- Accelerate wound healing and tissue repair
- Reduce swelling and inflammation
- Ease altitude sickness
- Strengthen immunity and memory
- Promote overall wellness and support sub-health conditions

Applications of the Micro-Hyperbaric Oxygen Cabin

This cabin can be used in clinics, wellness centers, rehabilitation facilities, sports recovery programs, and home wellness routines.

3. Wellness/Sauna Chamber

Multifunctional Health Chambers

A Multifunctional Health Chamber

Exclusive Patented Technology



Core Features & Scientifically Proven Advantages

1. Sauna

- **Mechanism:** Deep tissue heating through 4-14 μm far-infrared waves.
- Promotes detoxification (eliminates heavy metals and waste)
- Relieves muscle & joint pain (up to 45% reduction)
- Burns ~300 kcal/session (~30-min jogging)

Designed for Office workers, post-workout recovery, weight management

2. Negative Air Ions

- Releases 5,000+ ions/ cm^3 to purify air and support body wellness
- Neutralizes airborne pollutants (PM2.5, formaldehyde)
- Improves lung function and oxygen uptake
- Lowers stress hormones (cortisol $\downarrow$ 26%)

Recommended For Urban residents, allergy sufferers, anxiety relief



3. Microcurrent Therapy

- Mechanism: 0.1–100 μA bioelectric stimulation
- Boosts cellular energy (ATP $\uparrow$ 300%)
- Firms skin & reduces wrinkles (elasticity $\uparrow$ 28% in 4 weeks)
- Blocks pain signals (chronic pain relief rate 79%)

Ideal For Anti-aging, post-surgery edema, neuropathy

4. Red Light Therapy

- Mechanism: 33 $\pm$ 10 nm collagen-stimulating wavelengths
- Accelerates wound healing (fibroblast proliferation $\uparrow$ 50%)
- Reduces acne & inflammation (via TNF- α inhibition)
- Improves joint mobility (arthritis pain relief)

Ideal For Post-cosmetic recovery, acne-prone skin, arthritis

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4. Smart Physiotherapy

M606 Intelligent Therapy Robot



Specifications

- Rated Power: 90W
- Dimensions: 213 x 74 x 86 cm
- Therapy Programs: 74 items
- Vibration Modules: 2 sets
- Heating Range: 38°C-43°C
- Net Weight: ≈116 kg
- Materials: PU, ABS, PVC, SECC, aluminum alloy, stainless steel, nylon, memory foam, carbon fiber

- Voltage: AC 220V, 50Hz
- Screen Size: 75 x 42 x 185 cm!
- Airbag Groups: 18
- Traction Angle: 10°-15°
- Vibration Frequency: 15Hz-33Hz
- Screen Weight: x48 kg

Key Features

- AI intelligent therapy with 20-second quick start and customized treatment plans
- 55-inch Android touch screen for intuitive operation
- 48 personalized rehabilitation plans and 26 spinal care solutions
- Health monitoring including ECG, blood pressure, blood oxygen, and non-invasive saturation
- Multi-therapy system including music therapy, air compression massage, self-weight traction, pgs. cellular acceleration, Wv vertical vibration, far-infrared heating, neckband waist traction with thermotherapy, magnetic conditioning, and more

Supported by **10 global quality certifications**, **12 national patents**, and a National Science and Technology Progress Award

Usage & Benefits

Offers targeted physiotherapy programs, integrating Traditional Chinese Medicine's Five Elements Music Therapy with advanced U.S. rehabilitation technology. This unique combination provides holistic care for both body and mind.

Clinical studies show that 4–8 weeks of regular use can significantly aid osteoporosis prevention, pain relief, and muscle rehabilitation. It is also ideal for boosting immunity and vitality, relieving pain and tension, accelerating recovery, supporting chronic disease management, and promoting long-term health and wellness.



Osteoporosis



The Pain of The Neck And Waist



Insomnia, Anxiety And Depression



Endocrine System



Stimulate Metabolism



Chronic Problems In The Elderly



Improve Microcirculation And Enhance immunity



Upset Stomach

5.1 Telemedicine Kiosk/Station

MS6 Public Health Management Workstation



MS6 Public Health Management Workstation

Designed to support public telehealth institutions in managing residents' health records, providing screenings, and promoting active self-health management.

Key Features

- Elegant, high-end design for a comfortable examination experience
- Intelligent self-service login with interactive prompts, supporting ID cards, mobile number, fingerprint, or face recognition
- All-in-one, highly integrated system with unified management and low implementation costs
- Advanced internet connectivity for data sharing, remote ECG reports, telemedicine consultations and doctor appointments
- Comprehensive health measurements including height, weight, BMI, body composition, temperature, blood pressure, blood oxygen, waist-to-hip ratio, ECG, blood glucose, uric acid, and cholesterol
- Detailed, easy-to-understand reports with thermal or A4 versions, health data analysis, and personalized guidance

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5.2 Telemedicine Kiosk/Station

M8X Chronic Disease Management Workstation



Key Features & Functions

- Real-time voice and animated guidance for independent testing with instant comparison to previous results
- Integrates multiple medical devices into a single intelligent self-service health check-up platform
- Built-in multimedia screen for health education videos and wellness guidance
- One-click access to online doctor consultations
- Multiple login methods with automatic patient file creation and cloud data upload for health records, assessments, and remote consultations

Applications

Ideal for hospitals, medical clinics, community health centers, and public health departments, the workstation efficiently collects, manages, stores, and prints health examination data while supporting chronic disease telehealth management

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6.1 Healthcare Kiosk

M60HD Medical Kiosk



- Measures height, weight and BMI, 4-electrode body composition, blood pressure, blood oxygen, and body temperature
- Windows or Android system with customizable language options
- One-station examination for convenient and user-friendly operation
- Tracks personal health with multiple login options including ID cards, QR codes, and mobile login
- Cloud server and companion app for automatic data storage and management
- Automatic sphygmomanometer adjusts to user height, keeping cuff at heart level for accurate blood pressure measurement
- Fast and accurate non-contact wrist temperature measurement
- Supports wired LAN and wireless Wi-Fi connectivity for seamless data transmission
- Direct connection to A4 printers for printing reports without a computer
- Accurate, reliable, and easy-to-use system suitable for diverse healthcare environments



Blood pressure
Accuracy: +3mmHg
(+0.4kpa)



Blood oxygen
Accuracy: +2%



Height
Accuracy: +0.1cm



Body fat percentage
Accuracy: 2%-3%



Body temperature
Accuracy: +0.1 C



Weight
Accuracy: +0.1kg

6.2 Healthcare Kiosk

M587 Nurse Station Desktop BP Monitor



- Medical-grade ABS material ensures safe and durable use
- Far-infrared technology for fast and precise body temperature measurement
- Pulse wave and dual-airbag technology for accurate blood pressure monitoring
- Seamless data interconnection with EMR to reduce doctor workload
- Integrated QR code scanner and ID card reader for efficient patient identification
- RS232 interface port for system expansion
- USB port for easy data transfer
- Network cable interface for stable connectivity
- AC 220V 50Hz power supply port for consistent operation
- Touch screen for clear display and intuitive operation

6.3 Community Health Management Kiosk

M500 Health Checkup Kiosk



- Medical-grade silent wheels for easy mobility in community health examinations
- 21.5-inch full-color screen, comfortable and secure for users
- Instant printing of results for immediate access
- Ethernet docking with real-time data transmission
- Integrated public health services, family doctor contact services, and Internet + health hut applications
- Comprehensive chronic disease management and overall health management solutions
- Online chronic disease risk assessment with automatic health reports and personalized guidance



Uric Acid



Total Cholesterol



Blood Pressure



Blood Lipids



Body Composition



ECG



Blood Oxygen (SpO₂)



Body Temperature



Blood Glucose

6.4 Healthcare Kiosk

M800 One-minute Health Check Workstation



- Support IC card and barcode login with full voice guidance
- Customizable design with expandable functions
- Seamless data docking with information platforms
- 21.5" multifunctional touch screen with remote call, equipment advertising, and easy operation
- US military-grade ultrasonic height probe for fast and accurate measurement (range 50-200 cm)
- Measures 5.5–200 kg with a large weighing pan and safety-focused anti-fall design.
- Large arm cuff with measuring range 17-42 cm and integrated pressure monitoring for user comfort
- Body composition analysis using multi-frequency, 4-electrode technology (200–1000 Ω) with durable electroplated material.
- HD camera with support for telemedicine services and video call systems



Weight
Accuracy ± 0.1 kg



Height
Accuracy ± 0.1 cm



Blood Oxygen (SpO_2)
Accuracy $\pm 2\%$



Temperature
Accuracy ± 0.1 $^{\circ}C$



Blood Pressure
Accuracy ± 3 mmHg (± 0.4 kPa)



Body Composition
Accuracy $\pm 2\%$ (analysis results)

6.5 Healthcare Kiosk

M200 Pre-Work Health Check Workstation



- 15" touch display with clear and intuitive operation
- Supports QR code, barcode, and RFID identification for accurate results
- Quick measurement of temperature, SpO₂, BPM, and alcohol levels without affecting attendance
- Seamless data transmission to enterprise systems with direct report export
- Optional upgrades such as iris virus detection and camera integration
- Compact design: 924x348x449.5 mm(36.38x13.70 x17.70 in)

Applicable Scenarios

- Company offices and factories
- Transportation staff such as truck drivers, delivery personnel, and bus drivers
- Construction sites and industrial facilities
- Health and safety checkpoints at warehouses and logistics centers
- Employee wellness programs in corporate or institutional settings

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7.1 Body Composition Analyzer

M9L Professional Body Analyzer



- 10.1" color multi-touch screen with weight range 1-200 kg and age range 3-99 years
- Android operating system with RJ45 and USB interfaces, local storage for over 120,000 records
- Integrated automatic measurement of height, weight, and body composition
- 8-electrode BIA body composition measurement at right hand, left hand, right leg, and left leg using multi-node, multi-frequency (20 kHz and 100 kHz) human impedance method with 1% accuracy
- Intelligent protection with medical-grade EMC (YY0505-2012) certification and radiation-free optocoupler isolation
- Smart connectivity with automatic data transmission, supporting multiple login methods including IC cards and QR codes
- Direct connection to A4 printer without needing a computer



Height



Weight



Lean Body
Mass



Body Water



Waist To Hip
Ratio



Visceral
Fat Level



Basal
Metabolism



Segmental
Muscle Mass



Skeletal
Muscle



Body Fat
Mass



BMI



Body Fat
Rate



Segmental
Fat Mass



Muscle Fat
Mass Control



Body Age



Health Score

7.2 M90 Body Composition Analyzer

Cost-Effective Body Composition Analyzer



- 10.1" color multi-touch screen with weight range 1-200 kg and age range 3-99 years
- Android operating system with RJ45 and USB interfaces, local storage for over 120,000 records
- Integrated measurement of height, weight, and body composition with manual height entry, making M90 a more cost-effective option compared to M9L
- 8-electrode BIA body composition measurement at right hand, left hand, right leg, and left leg using multi-node, multi-frequency (20 kHz and 100 kHz) human impedance method with 1% accuracy
- Intelligent protection with medical-grade EMC (YY0505-2012) certification and radiation-free optocoupler isolation
- Smart connectivity with automatic data transmission, supporting multiple login methods including IC cards and QR codes
- Direct connection to A4 printer without needing a computer



Height



Weight



Lean Body Mass



Body Water



Waist To Hip Ratio



Visceral Fat Level



Basal Metabolism



Segmental Muscle Mass



Skeletal Muscle



Body Fat Mass



BMI



Body Fat Rate



Segmental Fat Mass



Muscle Fat Mass Control



Body Age



Health Score

7.3 Body Composition Analyzer

M60 Body Analyzer



- 45-second test for quick measurement of fat mass, muscle mass, and body water; simple operation—just stand on the scale and hold the electrode handles
- Measures individual muscle and fat mass in each body segment: right arm, left arm, right leg, left leg, and trunk using 8-electrode BIA technology
- Monitors fluid accumulation in each body segment
- Auto-calibrated and non-invasive, compliant with medical EMC (YY0505-2012), radiation-free optocoupler isolation, and safe operation 365 days a year
- Advanced analysis for overall health and wellness evaluation
- Provides actionable advice based on visceral fat level and segmental fat analysis, tracks progress, validates programs, and supports health improvement



Height



Weight



Lean Body Mass



Body Water



Waist To Hip Ratio



Visceral Fat Level



Basal Metabolism



Segmental Muscle Mass



Skeletal Muscle



Body Fat Mass



BMI



Body Fat Rate



Segmental Fat Mass



Muscle Fat Mass Control



Body Age



Health Score

8.1 Medical Scale

M08 Ultrasonic Height and Weight Scale



- Automatic height & weight measurement with BMI
- High efficiency, suitable for heavy traffic use
- Foldable design, easy to store and carry in a car
- Multiple login options: QR code, IC card, coin acceptor
- Optional body composition and temperature measurement
- Multiple data interfaces: RS232, Wi-Fi (optional), Bluetooth (optional)
- Patented 30–35° tilt protection for user safety
- Advanced algorithm with automatic hair recognition, ± 1 mm error margin
- 24-bit ADC weighing module with 0.05 kg accuracy
- Full-color touchscreen with built-in thermal printer
- Aviation-grade aluminum construction, durable and anti-oxidation



Height

Accuracy ± 0.1 cm



Weight

Accuracy ± 0.1 kg



BMI

Accuracy $\pm$ kg/m



Temperature

Accuracy ± 0.1 °C

8.2 Medical Scale

M06 Body Scale



- Ergonomic, stylish, and lightweight design
- American ultrasonic probes and high-precision sensors ensure accurate results with minimal error
- Automatic height, weight, and BMI measurement by simply standing on the scale
- Supports up to 400 measurements per hour, ideal for high-traffic environments
- Intuitive touchscreen interface with clear display and easy operation



Height



Movable wheels



Tilt-proof design



Weight



5-inch Color Touchscreen



BMI



Voice Guidance



RS232(Data transmission)

8.3 Medical Scale

M50 Ultrasonic Height and Weight Machine



The Body Measurement Kiosk is designed for simplicity and convenience. It combines blood pressure, body temperature, and body composition measurements, and supports user login via QR code. Collected health data can be uploaded to the user's electronic health record through its wireless communication system. The foldable design allows easy relocation whenever needed.

Its slim vertical body efficiently houses the blood pressure monitor and other testing modules, minimizing the overall footprint. Unlike traditional desktop health stations, the M50 not only saves space but also offers a foldable design for effortless movement by medical staff.

The intuitive design improves usability for healthcare professionals while lowering procurement costs for medical institutions, without compromising functionality or practicality.



Weight
Accuracy: $\pm 0.1\text{kg}$



BMI
Accuracy: $\pm \text{kg}/\text{m}^2$



Temperature
Accuracy: $\pm 0.1^\circ\text{C}$



Height
Accuracy: $\pm 0.1\text{cm}$



Blood pressure
Accuracy: $\pm 3\text{mmHg}$
($\pm 0.4\text{kpa}$)



Body composition
analysis

9.1 Patient Monitor Series

MK6BOX Portable ECG Monitor

Product Features

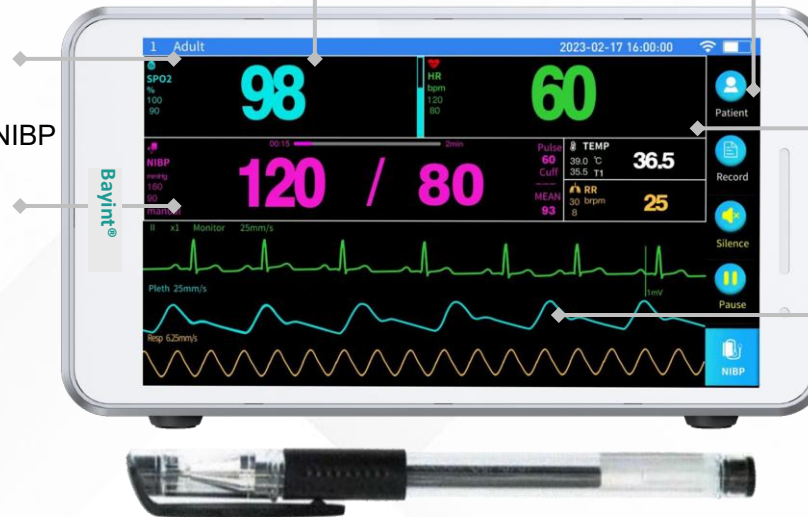
3 Display Interface Modes

- Standard interface
- Large font mode
- Special interface for SpO2 and NIBP

Applicable to adults, children, and newborns

5.5-inch color LCD screen with high-definition display

Portable design for versatile applications



Supports proprietary app, cloud storage, remote monitoring, and central monitoring.

Built-in alarm clock, HD video playback, and more smart features

Accessories

- SpO₂ wire and probe
- NIBP extension tube and cuff (7–13 cm)
- 3-lead ECG cable with 3 electrodes
- TEMP probe
- Power adapter
- User Manual

Scan Module



ECG



RESP



NIBP



SpO₂



HR



TEMP



EtCO₂

Optional

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9.2 Patient Monitor Series

MK3 ECG Monitor



- Compact portable patient monitor, 15.2 × 8.1 × 2.8 cm (5.98 × 3.19 × 1.10 in), for hospital or home.
- Measures ECG, blood pressure, SpO₂, temperature, and blood glucose, with optional EtCO₂ and CMS.
- Optional modules include 4G communication, QR code scanning, and EtCO₂ monitoring.
- Built-in Wi-Fi and Bluetooth for data transmission and device connectivity
- Automatic 24-hour blood pressure recording and analysis
- 5.5-inch color LCD screen, 1280x 720 resolution
- Multi-language support (14 languages)
- Type-C charging interface with built-in lithium battery.

Scan Module

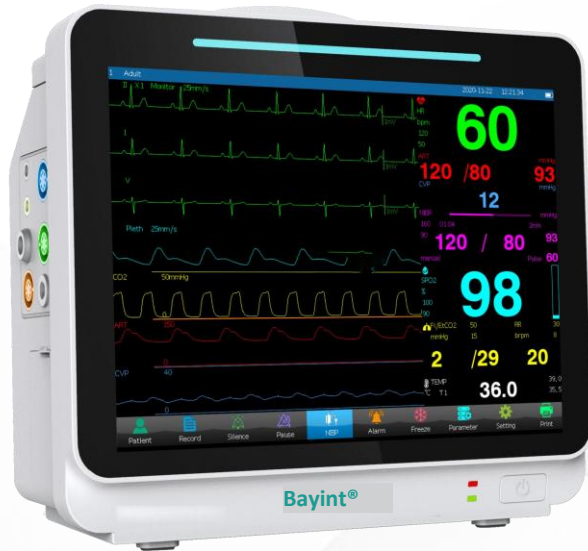


Optional



9.3 Patient Monitor Series

MK15 ECG Monitor



Product Features

- WiFi enabled
- 12.1-inch or 15-inch touchscreen options
- System software supports network upgrades
- Multi-language support (English, Russian, French, Czech, Portuguese, Spanish, etc.)

Accessories

- SpO₂ wire and probe
- NIBP extension tube and cuff (7–13 cm)
- 5-lead ECG cable with 5 electrodes
- TEMP probe
- Power adapter
- User manual

Scan Module



Optional



- Rotation angles 0°, 90°, 180°, 270°
- Metal body construction
- Two display sizes available
- Maximum 12-channel waveform display on the same screen
- Battery life up to **5 hours**
- Applicable to adults, children, and newborns
- Alarm clock and HD video playback
- Compact size 42 × 28 × 4 cm, weight 6 kg

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9.4 Patient Monitor Series

MK18 ECG Monitor



Accessories

- SpO₂ wire and probe
- NIBP extension tube and cuff (7–13 cm)
- 5-lead ECG lead cable and ECG electrodes (×5)
- TEMP probe
- Power adapter
- User manual

Product Features

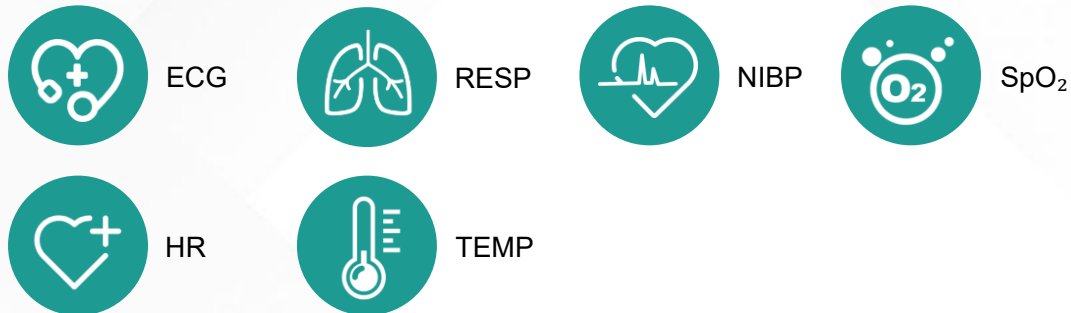
- 0°, 90°, 180°, 270° rotation
- Metal body construction
- Color 18.5-inch full-touch LCD
- Size 49x 28x 4 cm
- Weight 7 kg
- Available in multiple languages (Chinese, English, Russian, French, Czech, Portuguese, Spanish, etc.)

WiFi Enabled

Optional



Scan Module



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