Manual defibrillation with only three steps

1. Select the desired energy level by knob.
2. Press charge button.
3. Press the shock button to deliver a shock.

Applications

Bedrail hook
Handle
Camping bag

Measurement accessories

External paddles, ECG cables, pads, NIBP cuffs, SpO2 sensor, temperature probes, and mainstream CO2 module.

A shock-absorbing handle and a double-layer screen can withstand severe bumps and falls. The IP54 rating makes it suited for emergency care and out of hospital use.

AC or battery power. The rechargeable battery provides a minimum of 5 hours of monitoring. Battery charges to full capacity in less than 3 hours.

Global Markets

Monitoring parameters

Three curves, 3- and 5-lead ECG, SpO2, non-invasive blood pressure, respiration, EtCO2, temperature (T1 & T2), and events.

Network solution

Wired and 5G wireless networks

General Description

Size: 320 × 200 × 120 mm
Weight: 5.2 kg
Power sources: AC mains: 100 to 240 V AC (50/60 Hz); Battery: rechargeable lithium-ion battery pack

Defibrillator Description

Waveform: Biphasic truncated exponential waveform (BTE) with impedance compensation
Impedance range: 25 Ω – 200 Ω (external defibrillation)
Energy selections: 1, 2, 3, 4, 5, 6, 7, 8, 9, 15, 20, 30, 50, 70, 100, 150, 200, 300, and 360 J
Charge time: Reach 200 J in less than 5 seconds with a new, fully charged battery; reach 360 J in less than 8 seconds with a new, fully charged battery
Modes: Manual mode: asynchronous and synchronous defibrillation; AED mode

Non-invasive Pacing Description

Waveform: Monophasic square wave pulse
Rate: 40ppm ~ 170ppm ±1.5%; Current: 0mA – 200mA ±5% or ±5mA, whichever is greater

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Intensive care-Emergency-Transport

i6 monitor/defibrillator provides powerful, flexible monitoring and resuscitation, quality diagnostics for decision-making, and proven life-saving therapy without wasting critical time.

Four-In-One Function
integrate manual defibrillation, AED, multi-parameter monitoring, and cardiac pacing.

Ambu® CPR mode
offer visual and audio guidance via the CPR feature by following the latest AHA and ERC guidelines.

ECCO2 monitoring (Optional)
mainstream CO2 module for real-time measurement.

Light and portable
Compact, lightweight at about 5.2 kg, easy to carry with one hand.

Patient types
Made for adults, pediatrics, neonates.

AED mode
This mode delivers a life-saving shock within seconds, guided by clear voice and on-screen prompts.

Multi-parameter monitoring
Powerful monitoring and measurements, including three curves, 3- and 5-lead ECG, SpO2, non-invasive blood pressure, respiration, ETCO2, temperature, and events.

Manual Defibrillation
It includes asynchronous and synchronous operating modes. The asynchronous mode is used for cardioversion of ventricular fibrillation, and the latter for cardioversion of atrial fibrillation.

Non-invasive pacing
It offers fixed mode and demand mode pacing with adjustable rates and output pulse.