

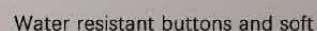
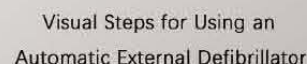
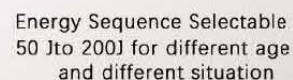
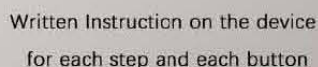
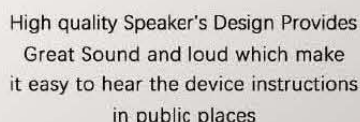
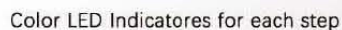
AED storage software supports AED to receive data, which is sent through infrared, Meditech AED storage software supports reading and setting of ECG waves, Setting of AED language, Reading, analysis, deletion of storage data can be achieved.

AED storage software makes selected data file as a case record and stores cases by ACCESS database. Case Management supports data importing and data deletion, which can respond to ECG waveform of data file by selecting cases.

he interface display status information recorded in the running of the AED, including type, event time, description, waves. Event type includes on event, self-test event, analyzing event, charging event, discharging event, CPR starting event, CPR stopping event. The event time displayed is when the event happened. Description shows the parameter information. "OHM" represents the detected impedance of the patient. Ppower parameter represents the voltage of the finished charging; "need to shock" represents that shock advised after analyzing "no need to shock" represents that no shock advised after analyzing.

Waveform gain can be set as 5mm/mv, 10mm/mv, 20mm/mv;
Waveform speed can be set as 12.5mm/s, 25mm/s, 50mm/s:

Print page can preview selected page in the playback interface, which can be used for printing basis information.





Lead the way
to save a **life**



Advantages

2 Languages to choose

5 Levels of sound volume

Adult / Child Mode Button

Infra-Red for data transmission

Daily, Weekly and Monthly Self-test

Using the AED while in the bag

How Easy to use

Start the device

Turn on the power.

The voice instruction starts immediately for guide on how to operate AED.



STEP 1

Attach the pads to the patient

After attaching the pads, AED will immediately start analysing ECG.

The device will move to next step only after you attach the pads well.



STEP 2

Select energy

International resuscitation guideline* recommends to reduce the energy for child patient to avoid burning heart muscle.

Meditech Defi 5S series can reduce the energy to 30/70J just by select the energy range.



STEP 3

Press the button

If the shock is needed, the shock button is flashing. Press the button to deliver the electrical shock to the patient.

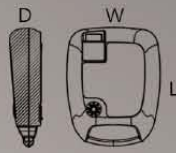


STEP 4

Technical Specifications

AED Defibrillator

Self-test Mode	Daily, Weekly, Monthly	Power Type	Battery non-rechargeable
Waveform	Adult, Child	Dimensions	12V, 2800mAh Li-MnO ₂ Cell
Energy	Biphasic truncated exponential	Weight (with battery)	Depth (D): 80mm
Energy Sequence	200-Joules max.	Operating Temperature	Width (W): 240mm
	Child Mode:	Operating Humidity	Length (L): 300mm
	50/50/75 Joules	Storage Temperature (without battery)	1.9Kg (4.2 Pounds)
	Adult Mode:	Storage Humidity (without battery)	0°C to 40°C
Charge time (New, at 25°C)	Less than 6 sec. to 150J Less than 8 sec. to 200J		Relative humidity between 30% and 95% (non-condensing)
Voice Prompt	Extensive voice prompt		-20°C to 55°C
Visual Indicators	LED prompts		Up to 93% (non-condensing) Physical
Control	Two buttons: ON/OFF, Shock		
ECG storage	1,500 events.		
Data transmission	Infrared		



Accessories

Carry Case

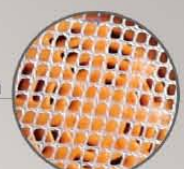


Reflective sign

Soft Hand



Speaker protection



Transparent panel



Socket Protector



Battery

CR123A - 4x2 2.8Ah 12Volt non-rechargeable Battery



Disposable Pad

Designed for the use of external defibrillation, non-invasive pacing, synchronized cardioversion and monitoring on adults and children weighing more than 20 kg (55 lbs).

