

BT-AED06

AED Trainer

Nine different scenarios are available

Voice prompts identical

LED prompts identical

Remote control for instructor to use.

Multi Languages



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9 different scenarios are available



Allow the Instructor to select AHA Scenario number 1 or 5 as the default scenario.
The Trainer will automatically turn off when the selection has been made.



Allow the Instructor to select AHA Scenario number 2 or 3 as the default scenario.
The Trainer will automatically turn off when the selection has been made.



Allow the Instructor to select AHA Scenario number 4 or 6 as the default scenario.
The Trainer will automatically turn off when the selection has been made.



Allow the Instructor to select AHA Scenario number 7 as the default scenario.
The Trainer will automatically turn off when the selection has been made.



Allow the Instructor to select AHA Scenario number 8 as the default scenario.
The Trainer will automatically turn off when the selection has been made.



Allow the Instructor to select BT-AED06 trainer Scenario 6 as the default scenario.
The Trainer will automatically turn off when the selection has been made.



Allow the Instructor to select BT-AED06 trainer 7 as the default scenario.
The Trainer will automatically turn off when the selection has been made.



Allow the Instructor to select BT-AED06 trainer 8 as the default scenario.
The Trainer will automatically turn off when the selection has been made.



Allow the Instructor to select BT-AED06 trainer 9 as the default scenario.
The Trainer will automatically turn off when the selection has been made.



Allow the Instructor to interrupt any scenario with a "Motion" condition on the next rhythm analysis.



Allow the Instructor to interrupt any scenario with a continuous shock-able rhythm.
The current default scenario is not changed.



Allow the Instructor to interrupt any scenario with a Low Battery condition. To resume the scenario, press the button again.



Allow the Instructor to interrupt any scenario with a continuous non-shock-able rhythm. The current default scenario is not changed.



To resume the scenario, press the play button when the Trainer paused, all other buttons are inactive until the play button has been pressed.



Allow the Instructor to interrupt any scenario with a electrode-off condition. To resume the scenario, press the button again.



Allow the Instructor to select the prompt voice language.



Allow the Instructor to pause the trainer during any scenario.



Technical Specifications

Batteries (Trainer)	CR123A-4x2 12V d.c. 2.8Ah
Battery life (Trainer)	at least 300 hours
Battery (remote control)	3V Lithium (CR2025)
Battery life (remote control)	at least 1 year
Number of training scenarios	9
Storage temperature without batteries	-30°C to 70°C
Operating temperature	0°C to 50°C
Weight with batteries	1.0 kg
Dimensions	303 x 216 x 89 mm

Category	Standard	Level
Radiated Emissions	EN55011	CISPR 11 B
ESD	EN61000-4-2	8KV air 6KV contact
Radiated Susceptibility	EN61000-4-3	10 V/m (20 V/m EN60601-2-4)

CPR Manikin

Adult (Half body)

Right operation: the 3 indicate light on the left shoulder will be turned on.
the lights off: lack of battery or operation mistake
when start the operation, yellow and green light will be off

red light: Press frequency 0-60 beats/min

Yellow light: Press frequency 60-80 beats/min

Green light: Press frequency 80-100 beats/min

1)right operation: 2 green lights on Press frequency >100 beats/min

2)red light flashing: compression depth insufficient



Adult (Half body)

Simulate airway opening

Artificial mouth to mouth breathing(blowing)

Manual chest compressions

Operating period:30 compressions then two times of artificial blowing

five cycles of 30:2 CPR operation

Operating frequency: at least 100 beats/min

Components: Head, Torso, Lung Bags, Mask



Adult (Half body) & Child (body)

Simulate standard airway opening

Artificial hand-position chest compression:

1. compression intensity showing by bar-code display lamp:

2. numeral counting showing.

3. voice promoting:

Artificial breathing(blowing):

Tidal volume dynamically showed by bar-indicator light;

Numeral counting showing.

Voice promoting:

Chest compression: artificial breathing:30:2(double or single)

Operation cycle: Chest compression after two times valid artificial

breathing with the ratio of 30:2,CPRoperation for five cycles

Operation frequency: the newest international standard: 100 times/min.

Operation mode: training operation examination.

Operation time: timing by the unit of second.

Language setting: language promoting setting,

volume setting and off voice promoting setting are available;

Score printing: report card for operation is printed with thermal paper.

Work conditions:220v power. Work on the conditions that 5 v output voltages.

