

The POWERHEART® AED G3 Trainer

Our simple-to-use trainer that offers a realistic, hands-on rescue experience

Users

- AED/CPR instructors
- Designated workplace responders
- Professional responders
- Anyone who wants to learn how to help a sudden cardiac arrest victim

Primary Benefits

Practice. The device gives students a realistic way to prepare for a real-life situation.

Ease of use. Clear, instructive voice prompts guide students through a simulated rescue, and the built-in metronome sets the proper chest compression pace.

Flexibility. The device provides four pre-programmed rescue scenarios and simulates shockable and non-shockable rhythm situations.



The Powerheart AED G3 Trainer plays a key role in your successful AED program

Purchasing AEDs gets you most of the way to rescue readiness. But experiencing a simulated hands-on rescue situation is the best way to prepare for a sudden cardiac arrest emergency.

The Powerheart AED G3 Trainer helps you prepare. It simulates different rescue situations and gives students valuable, realistic practice.

- + The wireless remote control allows instructors to spontaneously vary the rescue conditions while students respond to make things more realistic.
- + The device can be paused in mid-scenario to allow instructors to emphasise an important point; then, it picks up the simulation where it left off.
- + The device mimics both automatic and semi-automatic AED operation.
- + The device allows students to practice with adult or paediatric Powerheart AED G3 Trainer reusable training pads.

The G3 Trainer helps you meet training requirements set by the Australian Resuscitation Council

The G3 Trainer helps you meet training requirements set by various Federal, state, and/or international regulations. The advantage of having your own trainer is you'll be able to practice rescue readiness whenever you like – perhaps when a new employee or colleague joins your team. Trust us, if you ever face a real-life sudden cardiac arrest, you'll be glad you trained with the G3 Trainer.

Note these important G3 Trainer accessories

- 9035 Adult reusable training pads
- 9725 Paediatric reusable training pads

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TECHNICAL SPECIFICATIONS	
INTERACTIVE	<ul style="list-style-type: none"> • Four pre-programmed, simulated rescue scenarios correspond to Australian Resuscitation Council guidelines. • Instructor advances rescue stages and scenarios through an infrared, wireless remote control. • Instructor may at any time pause and interrupt the rescue scenario for anecdotal comments or additional instruction. • Students hear voice prompts that would typically occur during an actual rescue attempt.
VERSATILE	<p>With the Cardiac Science AED Trainer, the instructor has the ability to:</p> <ul style="list-style-type: none"> • Change the rescue scenarios based on class needs. • Vary simulated cardiac rhythms from shockable to non-shockable. • Monitor the skills of the student while responding to a simulated rescue attempt. • Select from any of the multiple languages preprogrammed within the AED Trainer. • Utilise with the Powerheart AED G3 family of products.
ECONOMICAL	<ul style="list-style-type: none"> • Reusable training electrodes. • Compatible with any type of CPR manikin. • Powered by two alkaline D-cell (training device) and two AAA (remote control) batteries. • Dual modes can be easily configured for semi-automatic and fully-automatic training.
SAFE	<ul style="list-style-type: none"> • Simulated delivery of defibrillation pulse for training purposes. • Cardiac Science AED Trainers will not generate or deliver defibrillation shocks.
DIMENSIONS (H x D x W)	7 cm x 29 cm x 21 cm (2.8 in x 11.4 in x 8.3 in)
PART NUMBER 180-5020-105	<p>English (US), Mandarin (Mainland), Cantonese, Mandarin (Taiwan), English (AUS)</p> <p>Each AED Trainer Package includes: (1) trainer, (1) set of training pads, (1) user manual, (1) infrared, wireless remote control, and (1) fully automatic control panel overlay</p>

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