



CARDIAC SCIENCE
-AED TRAINER-

FEATURES

- Full size AED trainer
- Dual mode simulates semi-automatic AND fully automatic training
- Multiple language configurations



Rescue stages and scenarios are advanced through an infrared, wireless remote control.

**INTRODUCING THE NEW
CARDIAC SCIENCE AED TRAINER**

The best trainer just got better.

The next generation of Cardiac Science AED G3 trainers have arrived. These new trainers offer customers a realistic AED training experience with more instructive and intuitive voice prompts, improved voice quality and clarity in a new full-size, user-friendly form factor. And, the trainer is dual mode - semi-automatic and fully-automatic and can be easily configured for maximum flexibility.

Now, training users on the Cardiac Science AED is smarter and easier than ever. Compact and lightweight, the new Cardiac Science AED Trainer incorporates the AEDs easy-to-use features to facilitate rapid rescue skill development and confidently assist victims of sudden cardiac arrest (SCA).

To learn more about Cardiac Science AEDs, visit our website www.cardiacscience.com, or email info@cardiacscience.com, or call 1.866.289.5649 (USA and Canada only).



CARDIAC SCIENCE

FEATURES

INTERACTIVE

- Eight preprogrammed, simulated rescue scenarios correspond to American Heart Association (AHA) guidelines and the AHA Heartsaver AED curriculum.
- 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.

ECONOMICAL

- 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

- Simulated delivery of defibrillation pulse for training purposes.
- Cardiac Science AED Trainers will not generate or deliver defibrillation shocks.

DIMENSIONS

Measurement	Dimension
Height	7 cm (2.8 in)
Width	21 cm (8.3 in)
Depth	29 cm (11.4 in)

VERSATILE

With the Cardiac Science AED Trainer, the instructor has the ability to:

- 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.
- Works with Powerheart AED G3, Powerheart AED G3 Automatic, and FirstSave AED G3.



ORDER INFORMATION

PART NUMBER

LANGUAGE CONFIGURATION

180-4020-001	English (U.S.), French, Portuguese (Brazil), Spanish, Italian, Greek.
180-4020-002	English (UK), Czech, Hungarian, Polish, Russian, Slovene.
180-4020-003	English (U.S.), English (UK), Swedish, Danish, Norwegian, Finnish.
180-4020-004	English (UK), French, Dutch, German, Portuguese (Iberian).
180-4020-005	English (U.S.), Mandarin (Mainland), Cantonese, Mandarin (Taiwan), English (AUS).
180-4020-006	English (U.S.), Arabic, Turkish, Croatian, Slovakian, Lithuanian.
180-4020-007	English (U.S.), Icelandic, Hebrew, Thai, Korean, Indonesian. (pending)

Each AED Trainer Package includes: (1) trainer, (1) set of training electrode pads, (1) user manual, (1) infrared, wireless remote control, and (1) fully automatic control panel overlay.

For more information contact Cardiac Science at:

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