

PHILIPS

HeartStart AEDs



Ease of use sets Philips AEDs apart

Philips offers the only AED that's so user-friendly, it's available without a prescription.

According to the American Heart Association, combining CPR with the use of automated external defibrillators (AEDs) could help save the lives of up to 40,000 sudden cardiac arrest (SCA) victims per year in the United States alone.¹ But which AED is the right choice? And why?

Philips AED Solutions allow anyone, with little or no training, to treat the most common cause of SCA by delivering a shock quickly and effectively, wherever SCA happens.

With Philips AED Solutions, you have a reliable, expert partner guiding you through the process with voice commands and prompts every step of the way.

Philips user-friendly AED solutions with CPR guidance offer:

- Personalized guidance to guide you quickly and easily through a cardiac emergency with a simple, step-by-step process
- A calm, clear voice guides you through a cardiac emergency with a simple, step-by-step process, adaptive instructions and intelligent sensors to help deliver therapy.



When every minute counts, Philips AED Solutions are **a partner by your side.**

With expert guidance and support, Philips AED Solutions are here when you need us most. Side by side. Step by step.

So why is Philips the #1 choice?

Simple. Philips AEDs offer CPR guidance. A calm, clear voice provides easy-to-follow instructions, including detailed CPR guidance. This unique feature provides prompts that aren't just repeated, but rephrased in simple language to help facilitate understanding.

Responsive. Our proprietary SMART Pads sense where you are in the rescue and actively adapt the defibrillator's instructions to your actions. Only Philips AEDs give you this personalized guidance.

Fast. With our proprietary Quick Shock technology, HeartStart AEDs are among the fastest in delivering shock treatment after CPR – typically in 8 seconds. According to the American Heart Association, reducing the time between compression and shock delivery by even a few seconds can increase the probability of success.²

Automated. SMART analysis automatically assesses heart rhythm to determine whether a shock is needed. If the AED does not advise a shock, no shock can be delivered, even if the shock button is pressed.

Ready to go. Philips AEDs are very easy to set up and use. Designed for the ordinary person in the extraordinary moment, they're ready to rescue right out of the box.

Proven where it matters. Data from four independent published studies showed Philips AEDs to be one of the easiest to use AEDs on the market.³⁻⁶ They've also been shown to be effective in 43 peer-reviewed publications.

An easy decision. When you choose an AED for your organization, take a close look at Philips HeartStart AEDs with CPR guidance. Because with access to the right equipment and support, anyone can help save a life. To learn more about our advanced defibrillation technology, visit www.philips.com/healthcare.



Philips HeartStart OnSite (right) is designed to be an extremely easy-to-use and reliable automatic external defibrillator.³⁻⁶

Philips HeartStart FRx (left) is designed for environments too demanding for other defibrillators.

Philips—the first choice

- First over-the-counter AED
- First AED to defibrillate children and infants
- First AED on airlines
- First AED to shock in 8 seconds
- First AED with SMART CPR
- First biphasic AED
- First AED to provide low energy/high-current therapy
- First AED to enable the public access defibrillator movement

1. <http://yourethecure.org/aha/advocacy/details.aspx?BlogId=8&PostId=2871>.
2. 2010 American Heart Association Guidelines for CPR and ECC. Supplement to Circulation. 2010; 122(18): 685-705.
3. Andre et al. Prehospital Emergency Care 2004; 8:284-291.
4. Eames et al. Resuscitation 58 (2003); 25-30.
5. Fleischhackl et al. Resuscitation 62 (2004); 167-174.
6. Mosesso Jr. VN, et al. Resuscitation (2009), doi:10.1016/j.resuscitation.2009.07.016.

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