

The 6 Key Benefits of Philips HeartStart OnSite

Basic life support requires an AED that is easy to use in any situation.



Arrives ready to go.

The HeartStart OnSite defibrillator is ready to act and virtually ready to go. It allows anyone, with little or no training, to treat the most common cause of sudden cardiac arrest (SCA) by delivering a shock quickly and effectively, wherever SCA happens.



As easy as 1-2-3

- Press the green On/Off button to turn on the OnSite, which activates voice instruction and visual icons.
- 2. Place the pads on the patient as directed by voice instructions.
- 3. If advised by the device, press the orange Shock button for a shock to be delivered.



Guided by voice commands

The OnSite includes features to help guide the treatment of SCA with easy setup, real-time metronome and clear, step-by-step voice prompts paced to your actions. Provides CPR instructions for infants and children under 25 kg (55 lbs) or less than 8 years old, and adults and children over 25 kg (55 lbs) or greater than 8 years old.



Quick Shock & Safety

CPR plus defibrillation within 3-5 minutes of collapse can produce survival rates as high as 75%.¹ OnSite's patented Quick Shock feature allows the OnSite to deliver a shock within 8 seconds (typically) after CPR. It automatically assesses the heart rhythm and only delivers a shock if the victim's rhythm is determined to be treatable by the Philips advanced algorithm. The OnSite won't allow the user to deliver a shock when a shock is not needed, even if the user presses the Shock button.



Smart maintenance

Once installed and activated, the OnSite is easy to use and maintain. It performs a series of automatic self-tests daily, weekly, and monthly to check battery capacity, pads readiness, and the state of its internal circuitry. It can last up to four years between battery replacements.



Converts to a trainer

When installed in the OnSite, the training pads cartridge suspends the defibrillator's ability to deliver a shock and activates its training mode, enabling the user to run any of eight emergency scenarios.



¹ Tanaka, H., Kinoshi, T., Tanaka, S., Sagisaka, R., Takahashi, H., Sone, E., Hara, T., Takeda, Y., & Takyu, H. (2022). Prehospital interventions and neurological outcomes in marathon-related sudden cardiac arrest using a rapid mobile automated external defibrillator system in Japan: a prospective observational study. *British Journal of Sports Medicine*, 56(21), 1210–1217. https://doi.org/10.1136/bjsports-2021-104964

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