

# Innovator - Do other AED's offer this?

*No other public access defibrillator provides all 8 mission-critical components of the complete SCA solution.*

## 1 Technology Advantage

samaritan PAD utilises proprietary electrode technology, advanced and stable firmware, and proprietary SCOPE™ Biphasic technology (an escalating and low-energy waveform that automatically adjusts for patient impedance differences) to access rhythm and recommend defibrillation if necessary.

## 2 Most Portable

HeartSine offers the smallest and lightest AED on the market, so it's the most convenient unit to use and store.



## 3 Most Durable

samaritan PAD offers the highest durability rating of any AED (including an Ingress Protection [IP] rating of IP56 and US military one-meter drop test).

## 4 Most Reliable

The HeartSine AED's 10-year warranty is the longest warranty in the industry. That includes the samaritan PAD's advanced system self-diagnostic protocols. Even HeartSine's one-click Pad-Pak™ - with integrated battery and electrode in a single cartridge - comes with the industry's longest warranty.

## 5 Lowest Maintenance Costs

Unlike competitive products that require separate consumable expiration dates for customers to track and replace, samaritan PAD 500P is simpler and less costly to maintain thanks in large part to its single-unit battery/electrode replacement cartridge.

## 6 Lowest Cost of Ownership

Lowest labour cost, lowest maintenance cost, field upgradable and low acquisition cost.



## 7 Easiest to Use

Designed for use by rescuers of all skill levels, samaritan PAD is a completely self-contained unit with no lid to open, complex displays or controls. Our simple two-button operation and voice/visual prompts with clear instructions guide the user through every step, including pad application, shock delivery and CPR.

## 8 Innovative CPR Feedback and Support

The importance of good quality CPR during sudden cardiac arrest (SCA) can hardly be argued. Often responders have difficulty in performing good CPR. The HeartSine CPR advisor is unique in that it uses patented impedance cardiography (ICG) analysis technology which provides feedback on the quality and rate of compression during CPR.

*.....Lifesaving, Pure and Simple*