

Accessories

HeartSine samaritan® PAD Family

samaritan® PAD

Carrying Case (Replacement)

PAD-BAG-01

Every HeartSine samaritan PAD is supplied with a custom-designed case with two zippered compartments. Each case has a quick instruction card and storage space to carry:

- HeartSine samaritan PAD
- CPR Prep Kit
- Additional Adult Pad-Pak™ or Pediatric-Pak™
- Data Cable
- User Manual



Slim Case

PAD-BAG-04

This streamlined version of the popular carry case is ideal for storing the samaritan PAD 350P for use on a bike or in a car, or for storage in space-constrained locations. The case includes a back pocket for storage of emergency contact information.



Saver® EVO Data Management Software

PAD-ACC-03

Saver EVO is icon-based, data management software for downloading, reviewing and printing ECG waveforms and event history data recorded in HeartSine samaritan PAD or AED devices. Features include:

- Comprehensive event documentation to facilitate physician oversight
- Utstein style reporting and report export capabilities
- User configuration setup and time synchronization
- Simple point and click operation

Saver EVO requires the HeartSine USB Data Cable to interface with the HeartSine samaritan PAD. The Saver EVO software can be downloaded free of charge on the HeartSine website.



Pad-Pak

PAD-PAK-01

Adult Pad-pak for patients > 8 years or 55 lbs/25 kg.

PAD-PAK-02

Pediatric-Pak for patients < 8 years or 55 lbs/25 kg.

PAD-PAK-07

Adult Pad-pak with TSO-C142a

HeartSine has taken an innovative approach to maintenance items by incorporating the AED batteries and electrodes into one single-use cartridge called the Pad-Pak. The advantage to the Pad-Pak is that there is only one date to monitor and only one item to replace on expiration or after use.

Each Pad-Pak has an industry-first four-year life, and provides 60 shocks or six hours of continuous monitoring. When battery power is down to 10 shocks or less, the HeartSine samaritan PAD status indicator changes from green to red and emits an audible prompt.

The HeartSine PAD's built-in intelligence and unique Pediatric Pad-Pak ensures the appropriate energy level is delivered for children ages 1-8 years old and weighing <55 lbs/25 kg. The Pad-Pak with TSO-C142a is certified for use on airplanes.



USB Data Cable (Replacement)

PAD-ACC-02

The USB Data Cable is for use with the Saver EVO data management software and to perform upgrades to the samaritan PAD devices.



CPR Prep Kit

PAD-ACC-17

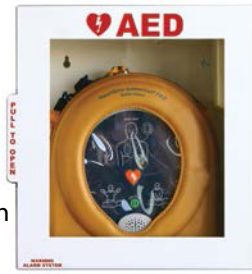
The CPR Prep Kit includes a CPR mask (15mm port, one-way valve & filter), scissors, razor, two pair of non-latex exam gloves, antimicrobial wipe, towelette and plastic bag.



Wall Cabinet with Alarm, Custom Made for samaritan PAD

PAD-CAB-04

Custom made for the samaritan PAD, the wall cabinet sounds an alarm when opened. Its dimensions are 12"H x 11"W x 5"D, and weight is five lbs.



Wall Bracket

PAD-CAB-02

Made of metal, this premium wire wall bracket provides convenient storage for the samaritan PAD in a room or vehicle.



AED Wall Sign, Triangular

PAD-ACC-05

This three-dimensional wall sign is placed above the wall cabinet or wall bracket to call attention to the mounted samaritan PAD.



samaritan® PAD Trainer

Electrodes

10/pak TRN-ACC-02

25/pak TRN-ACC-03

Reusable, replaceable training electrode pads, for use on training manikins, are easy to place back on the pad liner.



Battery Charger (Replacement)

TRN-ACC-14

The Battery Charger charges the internal battery in just four hours, which enables the samaritan PAD Trainer to operate up to seven hours—a full day of training—on a single charge.



Remote (Replacement)

TRN-ACC-16

Multi-function remote control enables selection of among six AHA/ERC scenarios for live demonstrations or training. One remote control can even operate multiple trainer units at a time (within a range of 10-15 feet/3-5 meters).



Pad-Pak Electrode Cartridge (Replacement)

TRN-PAK-04

With an easy-to-use rewind system, the Pad-Pak Electrode Cartridge stores the electrode pads and cables. The handy rewind feature reduces time spent resetting the system.



Lifesaving, Pure and Simple



CE 0120

The products described in this brochure all meet the applicable European Medical Directive requirements.

CAUTION: U.S. Federal law restricts this device to sale by or on the order of a licensed practitioner.

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