



Making lifesaving faster, easier, better for professional responders

Philips HeartStart FR3 Defibrillator supplies and accessories

PHILIPS
sense and simplicity

Carry cases

The HeartStart FR3 Defibrillator is designed for use with a Philips carry case.

Three carry cases are available:



Philips Rigid System Case

Item # 989803149971

The Philips Rigid System Case is designed for environments like Fire, EMS, military and heavy industry, or anywhere aggressive use is expected. It's made of very durable plastic, and will protect FR3 and its accessories in demanding applications. A Pads Sentry (989803150011) is included so SMART Pads III can be tested and stored for fast deployment. The Auto-on feature enables FR3 to power up when the carry case lid is opened. The FR3 Fast Response Kit (989803150111) fits conveniently in the lid of the case. There are specific storage places for spare pads, a spare battery, and the optional Infant/Child key. The FR3's flashing Green Ready Light can be easily seen through the clear window without having to open the case.

Dimensions:

13.2" (33.5 cm) w, 10.3" (26.2 cm) h,
5.2" (13.2 cm) d, including handle



Philips Soft System Case

Item # 989803179161

The Philips Soft System Case is lightweight and medium sized, and allows room for a spare battery, spare pads, and an optional Infant/Child Key. This case is intended for environments where the defibrillator is protected from excessive moisture and harsh treatment. A Pads Sentry (989803150011) is included so SMART Pads III can be tested and stored for fast deployment. The FR3's flashing Green Ready Light can be easily seen through the clear window without having to open the case.

Dimensions:

10.15" (28.8 cm) w, 9.1" (23.1 cm) h,
4.86" (12.3 cm) d



Philips Small Soft Case

Item # 989803179181

The Philips Small Soft Case for the HeartStart FR3 is for when ultimate portability is essential. It's small, lightweight design makes it ideal for applications where size and weight attributes are among the top criteria for decision makers. This case is intended for environments where the defibrillator is protected from excessive moisture and harsh treatment. A Pads Sentry (989803150011) is included so SMART Pads III can be tested and stored for fast deployment. The FR3 carry case has room for a spare set of pads and a place for the optional Infant/Child Key. The FR3's flashing Green Ready Light can be easily seen through the clear window without having to open the case.

Dimensions:

4.8" (12.2 cm) w, 9.9" (25.1 cm) h,
7.7" (19.5 cm) d

Wall mounting solutions and signage

Philips Wall Mount Bracket and Defibrillator Cabinets let you strategically place defibrillators for fast access and response. Philips offers three different battery-operated, alarmed wall cabinets.



Wall Mount Bracket

Item # 989803170891

The Wall Mount Bracket is designed specifically for housing a Philips HeartStart defibrillator and its accessories. The defibrillator's carry case can be tethered to the Wall Mount Bracket with a breakaway Secure-Pull Seal (M3859A) to discourage tampering. A broken seal indicates that the defibrillator has been removed from the Wall Mount and accessories may need to be replenished. The Fast Response Kit (68-PCHAT) tucks neatly behind the Defibrillator Case.

Dimensions:

10.5" (27 cm) w, 8" (20 cm) h, 6.9" (17 cm) d
Weight: 18.4 ounces (0.52 kg)



Basic Surface Mounted Cabinet

Item # 989803136531

Dimensions:

16.5" (42 cm) w, 15" (38 cm) h, 6" (15 cm) d



AED Awareness Placard

Item # 989803170901 (Red)

Item # 989803170911 (Green)

Raise AED awareness by putting an AED Awareness Placard above every AED located in a public area. Easy-to-understand graphics raise awareness of passers-by about how to use an AED in an emergency. Great for office settings, sports clubs, public facilities, school settings and more.

Dimensions:

10.25" (26 cm) w, 4.5" (11 cm) h



Premium Surface Mounted Cabinet

Item # PFE7024D

Dimensions:

16" (41 cm) w, 22.5" (57 cm) h, 6" (15 cm) d



AED Wall Sign

Item # 989803170921 (Red)

Item # 989803170931 (Green)

An AED Wall Sign hanging above a Wall Mount Bracket or Defibrillator Cabinet gives even greater visibility to the defibrillator. Can be mounted three different ways to maximize visibility: T-mount, V-mount or Corner Mount.

Face dimensions:

9" (23 cm) h, 6.1" (15 cm) d



Premium Semi-recessed Cabinet

Item # PFE7023D

Dimensions:

Recessed Compartment
14" (36 cm) w, 22" (56 cm) h, 6" (15 cm) d

Footprint on wall

16.5" (42 cm) w, 24.5" (62 cm) h, 2.5" (6 cm) d

Pads



SMART Pads III

1 set item # 989803149981

5 sets item # 989803149991

SMART Pads III have been streamlined for fast deployment. The time-consuming steps of removing the pads packaging during the initial stages of the response has been eliminated. Also, they can be used on both adults and children (with optional Infant/Child key) so there's no time wasted changing pad sets. Offset tabs enable a peel-and-place workflow that is easier and faster to use. When used with a Philips FR3 carrying case equipped with a Pads Sentry, SMART Pads III can be pre connected and they will be tested during FR3's routine self-tests. The multifunction SMART Pads III connector is compatible with HeartStart manual defibrillators, and can be used for ECG monitoring, external pacing, and synchronized cardioversion as well as defibrillation.



HeartStart Adult Pads (FR2 style pads)

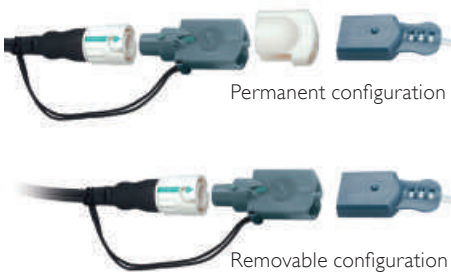
1 set item # 989803158211

5 sets item # 989803158221

Designed for use with HeartStart FR2 but can be used with HeartStart FR3. **Not pre-connectable. Pads must remain in packaging until needed.**

FR3-series cross-product compatibility

HeartStart SMART Pads III may also be used with defibrillators from other manufacturers using Philips HeartStart Adapters. The adapters allow ALS caregivers to connect the pads to their manual defibrillator.



Adapter Model 05-10200

Fits Philips hands-free cables M3507A or M1750A/B for connection to Hewlett-Packard CodeMaster 100, XE, XL, and XL+; Philips Heartstream/HeartStart XL and XLT; HeartStart MRx and Laerdal HeartStart 4000 defibrillator/monitors.



Adapter Model 05-10000

Removable adapter for Medtronic Physio-Control Quik-Combo LifePak 9, 10C, 11, 12, 20, and 500 defibrillators.



Adapter Model 05-10100

Removable adapter for Zoll 1200, 1400, 1600 and M-Series defibrillators.

Additional accessories



Infant/Child Key

Item # 989803150031

The FR3 Infant/Child Key with tether is designed for use with the HeartStart FR3 Defibrillator when treating an infant or child who is under 55 lbs (25kgs) or 8 years old. Once the Infant/Child Key is inserted, the FR3 automatically reduces the defibrillation therapy to an appropriate level for children. Prescription required.



Bluetooth® transceiver module

Item # 989803150081

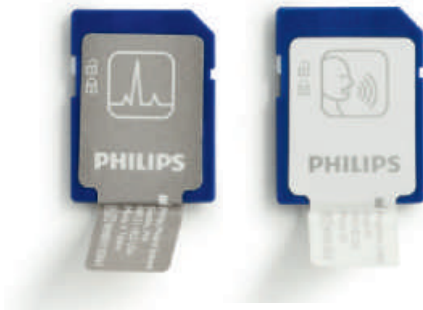
Enables the Philips HeartStart FR3 to transmit event data to a computer equipped with HeartStart Data Messenger and HeartStart Event Review, Event Review Pro or HeartStart Configure. FR3 protocol configurations settings can be changed and FR3's internal clock can be synchronized with another clock.



Battery Charger

Item # 861394

Charger for use with FR3 rechargeable (989803150191) training battery. Includes power cord.



Data card

Item # 989803150061

Stores 8 hours of ECG, patient event data, and including 8 hours of voice recording (if desired) for download and retrospective review. Shown above left.

Language configuration card

Item # 989803150101

Enables any one of HeartStart FR3 AEDs supported languages to be loaded into FR3. Shown above right.



Fast Response Kit

Item # 989803150111

The FR3 Fast Response Kit includes 2 pairs of gloves, an adult pocket mask, paramedic scissors, prep razor, and a large paper towel. These items are enclosed in a durable plastic housing that's been designed to fit conveniently inside the lid of the Philips Rigid System Case (989803149971).

Dimensions:

4.8" (12.1 cm) w, 7.75" (19.7 cm) h, 1.6" (4.0 cm) d



Primary battery

Item # 989803150161

FR3 primary battery is a Lithium manganese dioxide disposable battery. 5 year shelf-life, Typically 300 shocks, or 12 hours of monitoring time.



Pads Sentry

Item # 989803150011

The Pads Sentry is designed for use in the Philips FR3 carry cases, and provides support for the fast response features available on the Philips SMART Pads III. Once the pouch has been removed from SMART Pads III, they can be inserted into the Pads Sentry making them ready for fast deployment. The Pads Sentry also enables SMART Pads III to be tested when FR3 does its routine self-tests.

Training tools



Replacement Training Pads III

Item # 989803150181

Interconnect cable, Training Pads III

Item # 989803150201

Training Pads III are a combination of two parts, each available separately: Replacement Training Pads III (989803150181), shown above left, typically provide 100 uses. They require the Interconnect cable for Replacement Training Pads III (989803150201), shown above right, and are designed to outlast several Replacement Training pads III.



HeartStart FR3 Training Pack

Item # 989803150191

Provides 3 simulation scenarios designed to help responders become familiar with operating the FR3. The Training Pack includes the training battery, a set of Replacement Training Pads III, an Interconnect cable for Replacement Training Pads III, and an external manikin adapter. These reusable, optional accessories are designed for use with the FR3 for demonstration and training applications. The FR3 training battery is rechargeable using the 861394 battery charger only. Replacement training pads can be ordered separately. The interconnect cable is intended for indefinite reuse, but can be ordered separately.



AED Trainer 3

Item # 861467 A01

Designed to help prepare emergency responders to use the HeartStart FR3 and other AEDs. Together with appropriate manikins and other training tools, the AED Trainer 3 is intended to help provide realistic training on delivering correct treatment, including shock delivery and CPR, to a cardiac arrest victim.

The AED Trainer 3 provides 8 training scenarios that simulate realistic episodes of sudden cardiac arrest (SCA) and help responders become familiar with use of the HeartStart FR3 AED.

Like the HeartStart FR3 AED, the AED Trainer 3 can be prepared with its training pads pre-connected and out of their packaging ready for fast deployment. Includes Training Pads III and a reusable interconnect cable.

There's no need to change the pads for children. The AED Trainer 3 comes with a Training Infant/Child Key to replicate the infant/child mode of the FR3 AED.

The AED Trainer 3 guides you through each step of the training scenario with the same voice prompts as the FR3 AED.

Like the FR3 AED, the AED Trainer 3 configuration can be customized and its operation easily updated.

Training Tool Kit

Item # 989803173661

The HeartStart FR3 Training Tools include a set of online modules and downloadable materials designed to support FR3 users and owners in their efforts to learn and train on the various aspects of device use, set-up, maintenance and administration. It is ideal for professional responders, training officers, resuscitation officers, nurse training managers, biomedical and health physics professionals, medical emergency response team members and instructors, and others with similar job responsibilities.



Remote Control, AED Trainer 3 (optional)

Item # 989803171631

Gives instructors the ability to quickly override the AED Trainer 3 at any moment providing the means to test how students respond to a variety of situations.

External Manikin Adapter (box of 5)

Item # M5089A

A manikin adapter is used for training purposes with the Philips HeartStart FR3 AED and training battery and training pads or with Philips AED Trainer 3. A manikin adapter enables the AED training electrode pads to function properly during training simulations.

Data management

The HeartStart FR3 and Philips Data Management Solutions are designed to help support a culture of continuous improvement and excellence among emergency response organizations. Having data readily available can help facilitate retrospective review by medical directors and training managers so that timely and consistent feedback can be provided to responders while the event is still fresh. Medical directors can also use the data to refine their cardiac arrest response protocols.

HeartStart Configure

Item # 861487

HeartStart Configure software lets you review and change the configuration of your HeartStart FR3, FRx, and HS1 defibrillators on a personal computer. With a few single-click commands, you can retrieve the current configuration from your defibrillator, reset the configuration to default values or revise individual settings according to your medical director's preferred response protocol, and update your AED.

You can save the configuration settings to a file within HeartStart Configure. This makes it easy to use the same configuration on all your AEDs and maintain a record of selected settings.

With FR3, you can set the language, including bilingual primary and secondary languages. You can set the device internal clock setting via FR3 Bluetooth module.

Note: a defibrillator's configuration determines its behavior during a medical emergency.

Changes to default values should be done only by authorized personnel under the oversight of a medical professional. Purchase requires a prescription.

ECG viewing is intended only for basic rhythm identification. It is not for diagnostic or ST segment interpretation.

Not all items are available worldwide. Check with Philips for availability of optional software and accessories.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Philips Medical Systems is under license. Koninklijke Philips Electronics, N.V., is an Associate Member of the Bluetooth SIG.

Philips HeartStart FR3 requires a prescription in the United States and medical direction.

HeartStart Data Messenger

Item # PN 861451 Opt A01 (single PC)
or PN 861451 Opt A03 (site-wide license)

HeartStart Data Messenger software lets you download, view, report, store, and send Philips defibrillator data where it needs to go.

You can forward patient data for retrospective analysis by your medical director or data administrator. Forward the event report as a PDF, or forward the case to any electronic patient care reporting system enabled with Philips Data Software Developer's Kit.

Data Messenger can run automatically on your responder's computer so that your responders can process completed cases without having to manipulate software.

HeartStart Event Review

Item # 861489 Option A01 (single PC)
or 861489 Option A02 (site-wide license)

Review, annotate, print, and store AED cases in a database for retrospective review and responder debriefing.

HeartStart Event Review Pro

Item # 861431 Option A01 (single PC)
or 861431 Option A03 (site-wide license)

Event Review Pro is our comprehensive case management tool for the most demanding data managers and medical directors. It includes even more detailed data entry screens to record every aspect of the response, including detailed response times, interventions, and patient observations. In addition to the individual case reports, you get Utstein reporting and graphical summaries of your system's overall response times to help you manage your service levels more efficiently.

Philips Data Software Development Kit

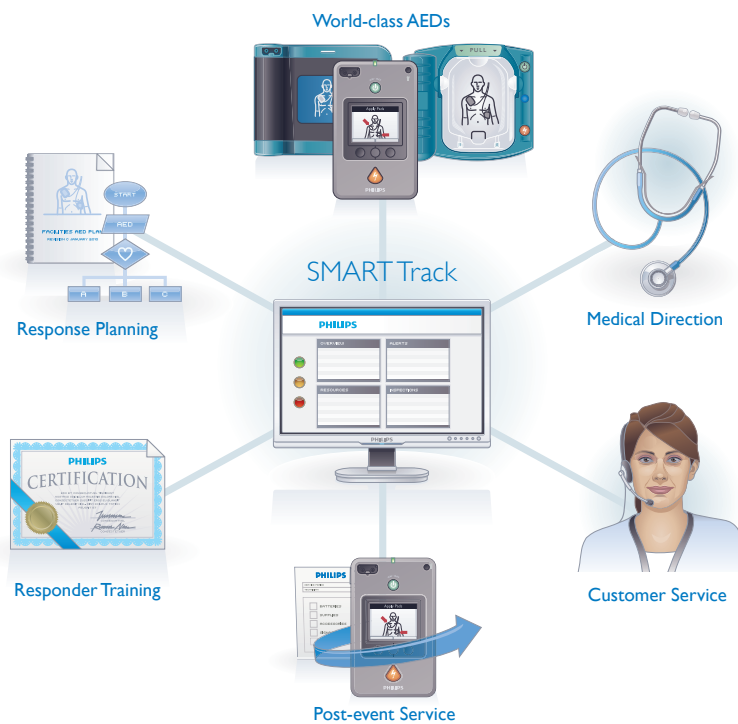
Item # 989803144651

Append a defibrillator patient event to any electronic patient care reporting system (ePCR) enabled with the Philips Data Software Development Kit.

HeartStart AED Services*

We provide management tools and resources to support the needs of your AED program. Whatever your needs, we will work with you to find the services that are right for your situation. We can help you seamlessly manage important components of your AED program, including:

- SMART Track online program management
- Medical direction
- Training
- Maintenance
- Regulatory support
- Post-event support
- Customer service



Please visit www.philips.com/fr3



© 2012 Koninklijke Philips Electronics N.V.
All rights are reserved.

Philips Healthcare reserves the right to make changes in specifications and/or to discontinue any product at any time without notice or obligation and will not be liable for any consequences resulting from the use of this publication.

Philips Healthcare is part of Royal Philips Electronics

www.philips.com/healthcare
healthcare@philips.com

Printed in The Netherlands
4522 962 81981 * JAN 2012