

LIFEPAK® AED response system featuring **LIFEPAK CR2™** defibrillator with **LIFELINKcentral™ AED** program manager

Upgrade to a new approach in public access defibrillation.

Sudden cardiac arrest (SCA) can happen to anyone—anywhere. That's why public access defibrillators are so important. They put lifesaving technology where it can do the most good. But AEDs are effective only if they are close at hand and ready to work. Ongoing system maintenance has been time-consuming and at risk for errors—until now.

Connected. Ready.

Whether you have one AED or 100 spread across the globe, now you can know the readiness status of each one. The LIFELINKcentral AED Program Manager monitors each LIFEPAK CR2 Defibrillator connected to Wi-Fi® and alerts you of anything that may affect device readiness—all automatically. Battery not charged? Electrode expiration near? You'll receive an alert through the LIFELINKcentral AED Program Manager, helping to greatly reduce the effort and expense of managing your AED program, while increasing your program's readiness and effectiveness.

More continuous CPR

Every SCA response requires CPR. But previously, CPR had to be stopped for heart rhythm analysis, and older technologies require rescuers to pause for 10 seconds or more, adversely affecting survival rates. Instead, cprINSIGHT analysis technology can detect a shockable rhythm during compressions. The LIFEPAK CR2 Defibrillator delivers a shock at the necessary maximum strength, with no judgment call required on the part of the user.

Simple, intuitive operation

For a minimally trained responder, intervening in an emergency can be intimidating. Responders need the easiest possible AED to instill confidence. While other AEDs may be difficult to use, the LIFEPAK CR2 defibrillator uses simple graphics, audible instructions and automated features to help users remain focused. We've removed all the guesswork so users can start helping to save a life in just two steps.

Let's save more lives.

To find out more about upgrading your AEDs to a fully connected LIFEPAK AED response system, please contact your local Stryker representative or visit our website at www.strykeremergencycare.com





- Self-monitoring and emergency-ready
- Wi-Fi connectivity
- More, continuous, high-quality CPR with cprINSIGHT technology
- Fastest time to first shock¹
- SCA event data provided to emergency responders en route
- Simple, bold graphics and two-step design
- ClearVoice™ technology and CPR coaching

Is it time to upgrade your AEDs?

Your automated external defibrillator (AED) is one of the most important safety tools to have ready for your employees, customers, students and the public. As equipment matures, it is important to evaluate your AEDs to determine if it is time for replacement.

Replacement checklist

Has the warranty expired?
Does the AED use outdated monophasic technology?
Are accessories and disposables no longer readily available?
Are the instructions simple enough for lay responders?
Does the AED provide CPR coaching and feedback?
Do users have to stop CPR for rhythm analysis?
Can the device safely be used on children and adults?
Is your monitoring/maintenance program not as efficient/effective as you'd like?



One (or more) of these reasons is enough to consider upgrading your AEDs to a fully connected LIFEPAK AED Response System.

Age of device

To save a life, you want your device to be in the best condition. In AEDs, batteries and internal components age and lose effectiveness over time. This aging effect occurs even with AEDs that have never been used. The length of the warranty is a good guide to expected peak performance. Once an AED has an expired warranty, it's wise to consider replacing it.

Cost of ownership

If your warranty is expired, it can become cost-prohibitive to service your AED. Check for any take-back or trade-in discounts that can help offset the cost of replacement. When it's time to replace your AEDs, ask about the warranty period of your new devices. Stryker now offers an eight-year warranty on the new LIFEPAK CR2 Defibrillator—one of the longest warranties on the market today.

References

- 1 Physio-Control Internal Semi-Automatic AED Comparison Usability Study, August 2016.
- 2 Perkins G, Handley A, Koster R, et al. European Resuscitation Council Guidelines for Resuscitation 2015, Sec 2, Adult basic life support and automated external defibrillation. Resuscitation. 95 (2015)81-99.

If you purchased your LIFEPAK CR2 defibrillator from an authorized Stryker distributor or reseller, this distributor or reseller will have access to your LIFELINKcentral AED program manager account and may receive notifications prompted by the LIFEPAK CR2 defibrillator. Please note that this setting to notify your distributor or reseller can be disabled at ANY time. If you wish to disable this setting, please send a request to Stryker Customer Support to self-manage your site without notifications to your distributor or reseller.

To the extent that Stryker collects personally identifiable information through the LIFELINK central AED program manager, such information is collected pursuant to Stryker's privacy policy, a copy of which is located here: http://www.strykeremergencycare.com/privacy-policy.

INDICATIONS FOR USE: LIFEPAK CR2 AED is indicated for use on patients 1 year of age or older in cardiopulmonary arrest. Patient must be unresponsive (unconscious), not breathing normally, and showing no signs of circulation (for example, no pulse, no coughing, or no movement). cprCOACH™ Feedback Technology in LIFEPAK CR2 is indicated for use on cardiopulmonary arrest patients and provides CPR guidance in accordance with AHA Guidelines for patients 1 year of age or older. LIFEPAK CR2 is intended for use by personnel who have been trained in their operation. Users should have received training in basic life support/AED, advanced life support or physician-authorized emergency medical response training program. CONTRAINDICATIONS: LIFEPAK CR2 is not indicated for patients who are conscious and responsive.

IMPORTANT SAFETY INFORMATION is available at http://www.strykeremergencycare.com/disclosure-and-safety-information/ or 800.442.1142. Users should familiarize themselves with all terms and warnings. LIFEPAK CR2 Operating Instructions provide complete indications, contraindications, warnings, cautions, potential adverse events, safety and effectiveness data, instructions for use and other important information. U.S. Federal law restricts this device to sale by or on the order of a physician.

All claims valid as of February 2019.

For further information, please contact your local Stryker representative or visit www.strykeremergencycare.com

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