

LIFEPAK® 20e DEFIBRILLATOR/MONITOR

with CodeManagement Module®



Amidst financial pressures and evolving guidelines, your hospital remains focused on saving lives. With the LIFEPAK 20e defibrillator/monitor, you get the lifesaving power and ease of use that are essential for swift, successful response to today's cardiac events, plus something more—the ability to improve your resuscitation management for tomorrow's emergencies.

LEAD



Improving resuscitation performance is a top priority for today's hospitals. And for us.

You need defibrillation equipment you can depend on in that moment when saving a life is the only thing that matters. And you need the right tools to monitor, document and review each event to respond even better the next time. All of this is key for effective resuscitation management—and we designed the LIFEPAK 20e defibrillator/monitor with CodeManagement Module to deliver it.

As part of the Physio-Control Resuscitation Management System, the 20e meets all your defibrillator/monitor needs in a compact, affordable package. Designed specifically for crash cart use, it is simple yet powerful, and ready when you are. With features like capnography, a CPR metronome, and the ability to remotely send data to CODE-STAT, the LIFEPAK 20e with CodeManagement Module helps your hospital meet the demands of performance improvement and better prepare for tomorrow's emergencies.

CodeManagement Module adds new capabilities to the 20e to transform the way your hospital manages resuscitations.

The LIFEPAK 20e with CodeManagement Module

Easy to use for both BLS and ALS teams

- With an intuitive door system, the 20e functions as an automated external defibrillator (AED) for your BLS teams, who can begin early defibrillation before the resuscitation team arrives
- Standardized and clear user interface, so teams who also use the LIFEPAK 12 and LIFEPAK 15 will recognize it immediately
- Larger clock provides better visibility throughout the room and a centralized device to use for time management and documentation
- Compact, ergonomic footprint ensures stability and efficiency during patient transport
- Auto-send of patient and device data facilitates quality improvement review and hospital-wide device tracking*

Powerful to improve your resuscitation management

- Capnography (Class I recommendation for ET tube confirmation and monitoring in the 2010 AHA and ERC guidelines) aids ET tube placement and CPR effectiveness*
- Other advanced monitoring parameters include ECG (3- or 5-wire), pacing, pulse oximetry
- Metronome helps rescuers perform compressions at the ERC Guideline rate of 100/minute
- 360J biphasic technology allows highest available energy for difficult-todefibrillate patients
- Wirelessly transmits* patient data to CODE-STAT** software for post-event review, to capture event data and facilitate resuscitation response improvement

Ready for when your team needs to respond

- Performs daily readiness self-check
- LIFENET® Asset status wirelessly monitors device data including battery charge status, updates and self-tests, and enables your biomed team to do upgrades that would have previously required a service call
- Battery status indicator
- Runs on long-lasting Lithium-ion internal battery,*** connects to AC power
- On-site inservice training by dedicated nurses, clinical training materials
- On-site service and off-site biomed training solutions available

Flexible to fit your hospital's needs

A choice of purchase options for an integrated system that works together seamlessly and adds new features without breaking standardization:

- Purchase new LIFEPAK 20e defibrillator/monitors or upgrade 20/20e software to add metronome and larger code clock
- Extend the capabilities of your existing 20e devices by adding CodeManagement Module
- Purchase new LIFEPAK 20e defibrillator/monitors with CodeManagement Module

^{*} Available when using optional CodeManagement Module.

^{**} CODE-STAT software now available as a subscription. Ask your sales representative for details.

^{***} CodeManagement Module runs on a separate but equally long-lasting Lithium-ion battery. Both are connected to AC power using a single cord.



AED Mode for BLS teams



Manual Mode

for ALS teams

Meet today's highest standards of resuscitation management—and improve your hospital's performance for tomorrow's emergencies.

Physio-Control not only supplies lifesaving technology like the LIFEPAK 20e defibrillator/monitor, we also help you get your cardiac resuscitation devices, protocols, departments and people in sync across the entire hospital. So you can respond better to evolving guidelines and requirements, improve performance and efficiency, and give your teams a better chance of ensuring the right outcomes today—and even better ones tomorrow.



The Physio-Control Resuscitation Management System



Readiness

The Resuscitation Management System gives you the visibility, insight and control to make sure your people and equipment are fully prepared, so your hospital has the resources to better handle a cardiac event wherever and whenever it occurs. The right start is everything when it comes to a favorable outcome.



Response

The Resuscitation Management System is based on our decades of experience working with the real-world needs of hospitals like yours. We know that our equipment must be powerful but easy to use, so you can respond to cardiac events early and effectively for the best possible outcomes.

The LIFEPAK 20e defibrillator/monitor with CodeManagement Module is an integral part of the Physio-Control Resuscitation Management System. It wirelessly transmits device data for readiness, delivers advanced technology for sophisticated defibrillation, works with other Physio-Control technologies to improve CPR performance, and transmits patient data for post-event review.



Review

The Resuscitation Management System enables you to easily collect and review post-event data for quality improvement, providing your trained staff valuable information to reduce risk and drive improved lifesaving performance.



Prevention

With Resuscitation Management System technologies, you can extend your hospital's monitoring capabilities, better assess patient status, and give rapid response teams the information they need to provide fast, effective care. Think of it as giving your teams a vital head start should a patient's condition start to deteriorate.

Physio-Control Family of Products

Defibrillators/Monitors



LIFEPAK CR® Plus Automated External Defibrillator

Featuring the same advanced technology trusted by emergency medical professionals—yet simple to use—the fully automatic LIFEPAK CR Plus AED is designed specifically for the first person to respond to a victim of sudden cardiac arrest.



LIFEPAK® 1000 Defibrillator

The LIFEPAK 1000 Defibrillator is a powerful and compact device designed to treat cardiac arrest patients and provide continuous cardiac monitoring capabilities. Built-in flexibility allows the *1000* to be programmed for use by first responders or professionals and enables care providers to change protocols as standards of care evolve.



LIFEPAK® 15 Monitor/Defibrillator

The LIFEPAK 15 monitor/defibrillator is the standard in emergency care for ALS teams who want the most clinically innovative, operationally effective and LIFEPAK TOUGH™ device available today. The 15 offers sophisticated clinical technologies with a rich array of features—like the most powerful escalating energy available (up to 360J), advanced monitoring parameters and a completely upgradable platform.



LIFEPAK® 20e Defibrillator/Monitor with CodeManagement Module®

Clinically advanced and packed with power, the LIFEPAK 20e defibrillator/monitor is highly intuitive for first responders, and also skillfully combines AED function with manual capability so that ACLS-trained clinicians can quickly and easily deliver advanced therapeutic care. The CodeManagement Module adds waveform capnography and wireless connectivity to enhance your hospital's ability to effectively manage resuscitations from preparedness through review.

CPR Assistance



LUCAS® 2 Chest Compression System

Designed to provide effective, consistent and uninterrupted compressions according to AHA Guidelines, LUCAS can be used on adult patients in out-of-hospital and hospital settings.



TrueCPR™ Coaching Device

TrueCPR helps your team optimize their manual CPR performance using simple real-time and post-event feedback on the most critical resuscitation parameters. It accurately measures compression depth through proprietary Triaxial Field Induction technology.

Data Solutions



LIFENET® System

The LIFENET System provides EMS and hospital care teams with reliable, quick access to clinical information through a secure, web-based platform, helping to improve patient care, flow and operational efficiency.

CODE-STAT™ Data Review Software

CODE-STAT data review software is a retrospective analysis tool that provides easy access to data, reports and post-event review.



PulsePoint

PulsePoint Respond alerts CPR-trained bystanders about nearby sudden cardiac arrests in a public area. The app guides the responder to the public location of the incident using a map while also identifying nearby AEDs. Because the PulsePoint solution is integrated into the local dispatch center, alerts are only sent after 911 has been notified.

PulsePoint AED is an app designed to build a comprehensive registry of AEDs available for use during cardiac emergencies. AED submissions are verified by the local agency and then become available within the Respond app.

Find out how the LIFEPAK 20e defibrillator/monitor with CodeManagement Module can take your hospital's resuscitation performance to the next level.

Visit www.physio-control.com/20e or call 1.800.442.1142 today.

All claims valid as of May 2015.

For further information please contact your local Physio-Control representative or visit our website at www.physio-control.com



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