

stryker



Stream. Consult.  
Connect.

**LIFEPAK® 15 V4+ monitor/defibrillator**



# Evolve further with live streaming

Connect all involved teams from the scene, during transport and throughout the hospital with Stryker's most advanced emergency response monitor/defibrillator. Upgraded with the latest clinical technology, connected with a streamlined patient data communication platform and equipped with legacy LIFEPAK TOUGH™ durability and usability, the LIFEPAK 15 V4+ is with you every step of the way—from call to recovery.

## Easily activate streaming

- Organize your workflow across all teams with easy-access live streaming.
- Transmit patient vital signs and waveforms using a simple process.

## Deliver remote decisions

- Help expedite treatment or transport plans backed by on-demand clinicians.
- Gain additional insights and support protocol compliances on and off scene.

## Accelerate patient care

- Quickly align care teams by sharing critical data and real-time status within seconds.
- Streamline communication with easy access to patient data and condition updates.

## Gain extra confidence

- Administer the appropriate treatment in the ambulance and allow the hospital to assign a patient to a specific department prior to arrival for faster care.
- Document the event journey with more credible debriefing.

# A trusted legacy elevated

## ★ Easy to use

- Perform compressions with correct frequency and avoid over-ventilation with a clear metronome and voice prompts.<sup>1</sup>
- One button, one job — navigate quickly using clearly labelled buttons.

## ⚡ Powerful

- Help improve conversion rates with escalating biphasic energy up to 360J.<sup>2-4</sup>
- Focus on your patient, not the device, with continuous ST trend monitoring and automatic change alerts with a new printed 12-lead.

## 📶 Connected

- Send code summaries directly to your quality improvement team for review.
- View equipment status and receive alerts of potential device issues.



# Stand up

## to your most challenging environments

Easily manage STEMI patients with ST-segment trend monitoring and 12-lead ECG transmissions via the LIFENET® System

Read from across the ambulance, on the scene or in the hospital room with a large screen with high resolution that maximises visibility and features an anti-reflective display.

Dual, long-lasting lithium-ion batteries deliver six hours of monitoring—additional option for AC power

Noninvasively monitor SpCO and SpMET with advanced Masimo rainbow SET technology

Durable, shock-absorbing handle and double-layered screen withstands falls from bed height or drops in transit



Eliminate the glare with one button using high-contrast SunVue™ display

100mm printer offers clear visibility of waveforms and patient summary data

Reinforced cable connector gives you the confidence for secure therapy delivery

Reduce the need for extra handhelds with options for advanced monitoring including NIBP, EtCO<sub>2</sub>, SpO<sub>2</sub>, CO, Met, 12-lead ECG, temperature and invasive pressure

Help identify return of spontaneous circulation (ROSC) and gauge CPR quality with EtCO<sub>2</sub> waveform ranges as low as 0-20 mmHg (consistent with ERC Guidelines) using Integrated Medtronic Microstream™ EtCO<sub>2</sub> monitoring



# A legacy of trust

Working in partnership with our customers, Stryker develops new technologies and durable devices to give first responders and hospitals more control during critical events. Our uncompromising commitment to quality means product performance you can count on, so that in critical situations you can focus on what you do best: save lives. Throughout the community, in the field and in the hospital.



Contact your local account manager  
or visit [stryker.com](https://stryker.com) to learn more.

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2. Stiell I, Walker R, Nesbitt L, et al. Biphasic trial a randomized comparison of fixed lower versus escalating higher energy levels for defibrillation in out-of-hospital cardiac arrest. *Circulation*. 2007;115:1511-1517.
3. Walker G, Koster R, Sun C, et al. Defibrillation probability and impedance change between shocks during resuscitation from out-of-hospital cardiac arrest. *Resuscitation*. 2009;80:773-777.
4. Koster R, Walker R, Chapman F. Recurrent ventricular fibrillation during advanced life support care of patients with prehospital cardiac arrest. *Resuscitation*. 2008;78:252-257.

## Emergency Care

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 **0123 Class IIb**  
Physio-Control, Inc.  
11811 Willows Road NE  
Redmond, WA, 98052 U.S.A.  
Toll free 800 442 1142  
[strykeremergencycare.com](https://strykeremergencycare.com)

Stryker European  
Operations Ltd.  
Herikerbergweg 110  
1101 CM Amsterdam  
Netherlands  
Tel +31 (0)43 3620008  
Fax +31 (0)43 3632001