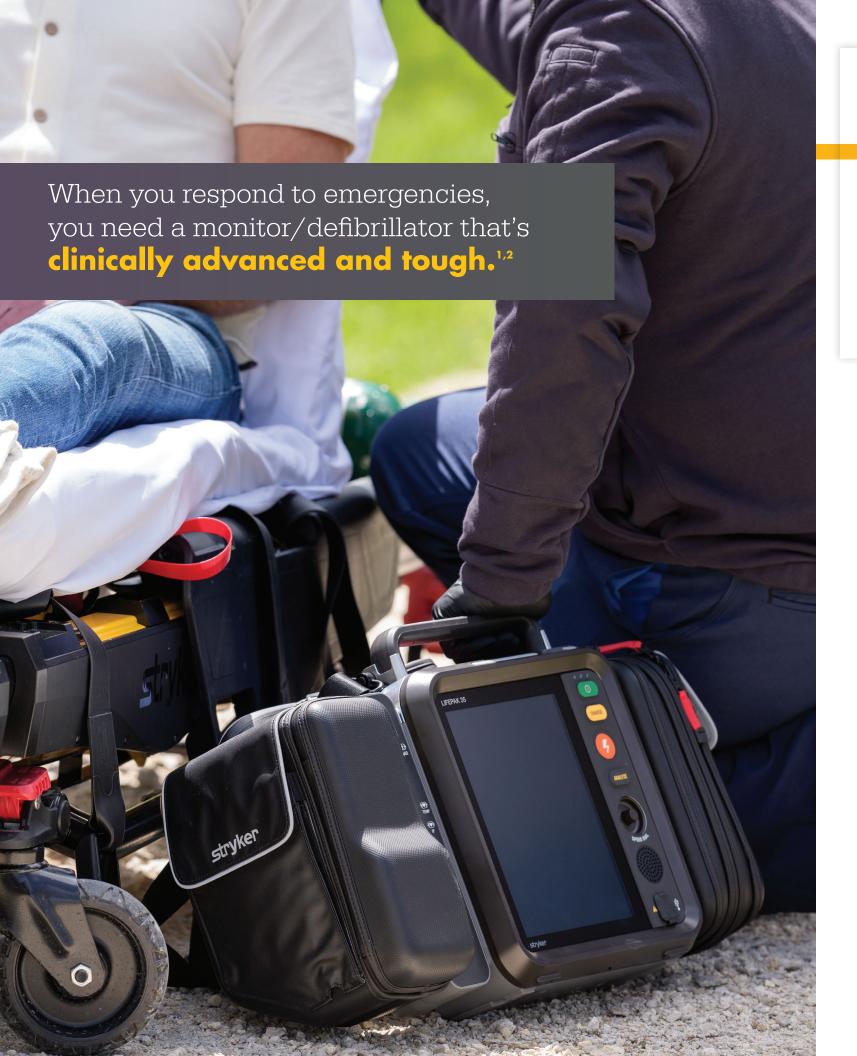
stryker

LIFEPAK® 35

monitor/defibrillator





Built on a legacy of trust.

Ready for the future.

For decades, we've developed technology and devices that first responders like you reach for during critical events. Our hard-earned reputation includes attention to detail and performance that goes above and beyond.

Developing new products takes time – but the results are worth it. Every step of our process was inspired by your commitment as we addressed your needs with the goal of surpassing your expectations. This LIFEPAK 35 may be different, both inside and out, but the focus remains the same: **to help save lives.**

Introducing the LIFEPAK 35

The LIFEPAK 35 is a clinically advanced monitor/defibrillator with proprietary tools and technology built on an intuitive,³ modern platform for advanced patient care. It's a future-ready device designed to promote confident cardiac care¹ and enable clinical excellence in today's modern healthcare environment.





Intuitive

LIFEPAK 35's large, easy-to-use touchscreen³ and advanced clinical decision support tools provide a customizable clinical experience that helps reduce cognitive burden.³



Clinically advanced

When every second matters, you need tools/device that moves as fast as you do. With advanced connected capabilities providing insights and guidance, LIFEPAK 35 is reliably on your side – when time is not.



LIFEPAK Tough

Built on a legacy of life-saving products and reimagined for today's modern healthcare professional, the LIFEPAK 35 platform carries a foundation of trust and toughness that can help advance patient care.

Advancing patient care now and into the future

Working in partnership with customers like you, we've designed a device to help give you more control during critical events. The LIFEPAK 35 monitor/defibrillator balances advanced clinical technologies and ease-of-use^{1,2} in a device that you can rely on in challenging situations.³

SunVue[™] mode allows screen to be easily viewed in different light settings.³

Built-in documentation tools can help reduce time to treatment and calculation errors.1

cprINSIGHT® helps improve CPR performance in AED mode by reducing pauses* during chest compressions.⁵

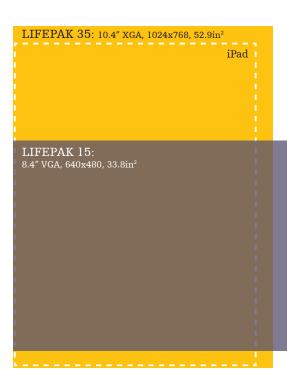
Create a custom events list of up to 40 medications and 40 treatments^{2,7}

Quickly and easily streamline patient care by setting custom-timed reminders for medications and therapies.1

Front-facing right-angle cable ports enable easy access to monitoring accessories.3



^{*} Pre-shock pauses were reduced to an average of 8 seconds vs. an average of 22 seconds with the conventional AED. CCF with cprINSIGHT was 86 percent vs. 80 percent in the conventional AED group



A big, tough touchscreen

The high-definition, 10.4" touchscreen enables a customisable display of our capabilities. The durable, chemically reinforced glass² is double glove-friendly and is designed to withstand both direct impacts and drops.² You can view up to 12 monitoring parameters at once while also sorting and renaming leads.3

Therapy options, including pediatric AED mode, help treat patients with escalating biphasic energy from 1J to 360J.*2,6

Streamline workflow by transmitting data for analysis via built-in Wi-Fi or Bluetooth.1

Single tap of the screen allows a caregiver to switch between real and elapsed time during an event.1

The intuitive user interface is easy to use and requires minimal training.**3

Live view 12/15-lead with STJ Insight[™] provides a graphical representation of the ECG to help diagnose myocardial injury.1

FLEX lithium-ion dual battery system allows for nine hours of monitoring.4

The integrated kickstand can be positioned for optimal viewing.1

^{*}Refer to LIFEPAK 35 monitor/defibrillator Operating Instructions; 3350861, 2024 for pediatric and neonate age ranges **Based on participants surveyed.

Advanced technology promotes clarity and confidence

Focus on patient care with our clinically advanced therapy tools



Post-sync decision menu

a mode selection menu is displayed on screen automatically after each shock, prompting the clinician to consider the patient's needs.³



Digital calipers

Displays automated cardiac interval calculation on-screen¹



STJ Insight

Presents an enhanced view of ST segment measurements to aid in assessing the location and magnitude of ischemic ST segment changes. ST trend monitoring also provides an automated alert of clinically significant changes to help clinicians diagnose myocardial injury.¹

Enhance your response

From the street to the emergency room, our focus is on creating seamless workflows that empower you to provide rapid, high-quality care under pressure. The LIFEPAK 35 allows you to customize events and medication lists, ^{1,7} track CPR time, ¹ and create on-screen reminders. ^{1,3} By streamlining processes, we enable you to focus on what truly matters—saving lives.

Stay connected with LIFENET digital healthcare solutions⁸



Stay ready with

LIFENET Asset

Respond effectively with

LIFENET Care

Remotely manage your Driving devices, receive status alerts and view static/dynamic cap device location.9 enh

Drive better care by transmitting, sharing and capturing patient data to enhance team communication and coordination.⁸



Review quickly with CODE-STAT™

Automatically access or share data, review performance and identify improvement opportunities.⁹



A legacy of trust

For six decades, we've partnered with our customers to design solutions and develop technology that helps saves lives. Our devices have been carried to the top of Mount Everest and in orbit on the International Space Station. You'll find more than half a million units in use today on fire trucks, ambulances, and hospital crash carts worldwide. When you partner with us you'll also get excellent service and support. Our uncompromising commitment to quality produces devices you can count on in critical situations – so you can focus on what you do best: saving lives in the community, the field and the hospital.



For more information about the LIFEPAK 35 monitor/defibrillator, contact your local Stryker sales representative or visit stryker.com.

References:

1. Data on file, Stryker OI 3350861. 2. Data on file, Stryker SHVR 3338410. 3. Data on file, Stryker HFVR 3338373. 4. Data on file, Stryker 3352191 Rev A. 5. de Graaf, C., Beesems, S. G., Oud, S., Stickney, R. E., Piraino, D. W., Chapman, F. W., & Koster, R. W. (2021). Analyzing the heart rhythm during chest compressions: Performance and clinical value of a new AED algorithm. Resuscitation, 162, 320-328 6. Data on file, Stryker UND-3331509 section 6.5. 7. Data on file, Stryker Technical Manual 3350864. 8. Data on file, Stryker LCCR 3349947 and 3347969. 9. Internal data on file. LSWSIFU. 3327690. 10. Based on internal sales data

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