

LIFEPAK® 20e defibrillator/monitor with CodeManagement Module®

stryker

By the numbers

Trusted partner

With over **109,000** LIFEPAK 20e defibrillator/monitors in the market, **tens of thousands** of lives saved.¹

Better visibility

70% larger code clock with CodeManagement Module software allows increased visibility of the elapsed time to the responders.

Reliable performance

Physio-Control has been consistently ranked **#1** in user satisfaction ratings including system performance and reliability as well as service quality.²

Improved Code Management

Easy and seamless **automatic** wireless transmission of patient data to CODE-STAT™ Data Review Software for enhanced post event quality improvement.

Response ready

Device readiness is remotely monitored in LIFENET® Asset via **automatic** wireless transmission of the device data, including results of the latest self-test, battery charge status, and software updates installed.

Monitoring CPR quality

Capnography is an important indication of CPR effectiveness as EtCO₂ values generated during CPR have been found to be **statistically** associated with chest compression depth and ventilation rate.³

Proven CPR guidance

CPR metronome guides responders to perform compressions at ERC recommended rate of **100/minute** and to avoid over-ventilation.⁴

Unparalleled ease of use

1-2-3 step AED mode with intuitive door system allows the BLS team to provide defibrillation in advance of the ALS team arrival on scene.

Powerful therapy

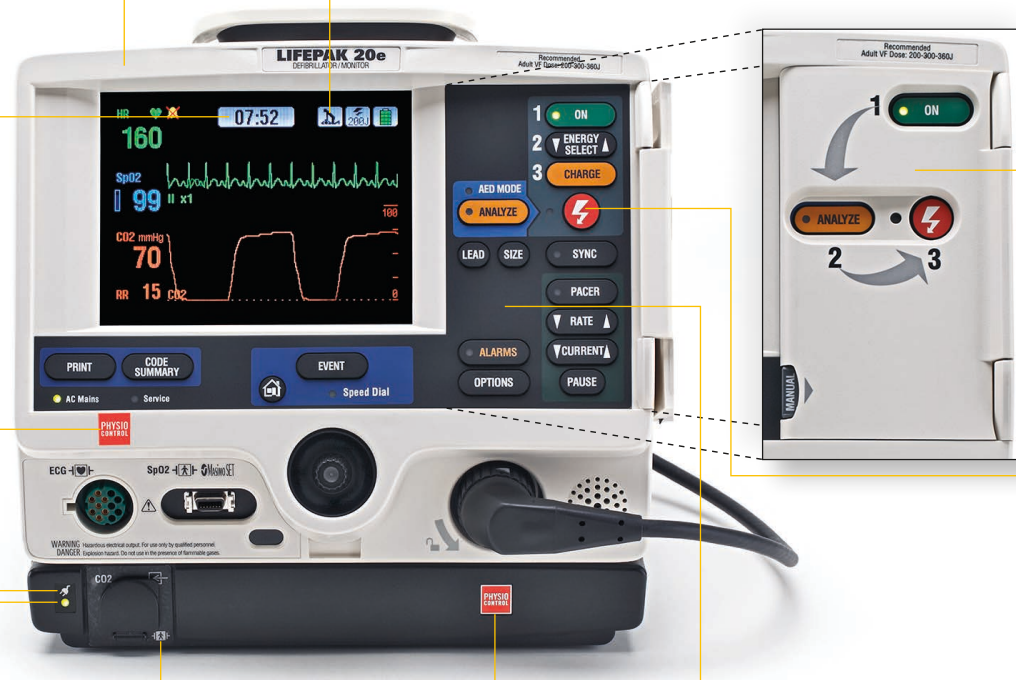
Highest available escalating energy to biphasic **360J** improves conversion rates for difficult-to-defibrillate patients.⁵

Clear user interface

Clear and standardized user interface without complicated soft keys or nested sub-menus and with consistent buttonology for **five generations** ensures easy transition from previous devices.

Legacy of lifesaving

Physio-Control pioneered patient monitoring and defibrillation and has been making lifesaving tools for lifesaving teams for over **six decades**.



Makes lifesaving easier in the hospital

References:

1. Based on internal marketing and financial data. (As of November, 2017).
2. Andrews, Julie. Market intelligence briefing Q2 2017. MD Buyline 2017
3. Sheak KR, Wiebe DJ, Leary M, et al. Quantitative relationship between end-tidal carbon dioxide and CPR quality during both in-hospital and out-of-hospital cardiac arrest. *Resuscitation*. 89 (2015) 149-154.1
4. Kern KB, Stickney RE, Gallison L, Smith R. Metronome improves compression and ventilation rates during CPR on a manikin in a randomized trial. *Resuscitation*. 2010;81:206-210
5. Clinical Overview: Full energy and low energy biphasic waveform performance in published scientific research for termination of ventricular fibrillation (VF), pulseless ventricular tachycardia (pVT) and atrial fibrillation (AF), GDR 3334231_A.

All claims valid as of February 2020.

For further information, please contact your Stryker representative or visit our website at strykeremergencycare.com

Emergency Care

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