

# Lifeline VIEW



## Lifeline VIEW Semi-Automatic Defibrillator

FULL-COLOR VIDEO INSTRUCTION DELIVERS BREAKTHROUGH EASE-OF-USE

The Lifeline VIEW makes it easy for anyone — from first responders to untrained bystanders— to respond confidently and appropriately during an emergency. This revolutionary life-saving device combines a sleek, user-friendly design with military-grade specifications—including the most proven biphasic waveform. It's also the first and only AED with a full-color interactive display that shows step-by-step videos for performing CPR, rescue breathing and external defibrillation.

You can also be confident that the device will be easy to maintain and ready for rescue. The Lifeline VIEW provides clear guidance for using and maintaining the device. Additionally, it has been designed to support upgrades and enhancements.

Like the original award-winning Defibtech AED, the Lifeline VIEW includes all the mission-critical features necessary to provide the most advanced cardiac treatment and exceeds the American Heart Association performance recommendations.

# Lifeline VIEW Semi-Automatic Defibrillator AED-DCF-E2310

## TECHNICAL SPECIFICATIONS\*

### DEFIBRILLATOR

<b>TYPE</b> Semi-Automatic external defibrillator	<b>DISPLAY</b> High-resolution color LCD
<b>MODEL</b> DDU-2300 series	<b>VIDEO PROMPTS</b> Full motion video On-screen text prompts
<b>WAVEFORM</b> Biphasic Truncated Exponential (Impedance compensated)	<b>CPR COACHING</b> Video and voice coaching On-demand video help
<b>ENERGY</b> Adult: 150 Joules Child / Infant: 50 Joules (Nominal into 50 Ohm load)	<b>VOICE PROMPTS</b> Extensive voice prompts guide user through operation of the unit
<b>CONTROLS</b> Lighted On/Off button Lighted Shock button	<b>RESCUE PROTOCOL</b> AHA/ERC 2010 Supports protocol updates by the user (password protected)
<b>CHARGE TIME**</b> Less than 4 seconds (shock decision to shock)	

\*\*Typical, with new battery at 25° C

### PATIENT ANALYSIS SYSTEM

<b>PATIENT ANALYSIS</b> Automatically evaluates patient impedance for proper pad contact. Monitors signal quality and analyzes patient ECG for shockable/non-shockable rhythms.	<b>SENSITIVITY/SPECIFICITY</b> Meets AAMI-DF-80 specifications and AHA recommendations
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### BATTERY PACK

<b>MODEL</b> DBP-2003	<b>CAPACITY**</b> 125 shocks or 8 hours continuous operation
<b>POWER</b> 12V, 2800 mAh	<b>STANDBY LIFE**</b> 4 years
<b>TYPE</b> Lithium/Manganese Dioxide Disposable, recyclable, non-rechargeable	<b>LOW BATTERY INDICATORS</b> Visible Audible

\*\*Typical, with new battery at 25° C

### SELF TESTS

<b>AUTOMATIC</b> Automatic daily, weekly and monthly circuitry tests	<b>USER-INITIATED</b> Unit and battery pack system test initiated by the user
<b>BATTERY INSERTION</b> System integrity test on battery insertion	<b>STATUS INDICATION</b> Visual and audible indication of unit status
<b>PAD PRESENCE</b> Pads preconnected tested daily	<b>STATUS SCREEN</b> Unit self-test results Pads and battery information (status and expiration)

\*Specifications subject to change without notice

### DEFIBRILLATION / MONITORING PADS

<b>MODEL</b> Adult – DDP-2001 Child / Infant – DDP-2002	<b>SURFACE AREA</b> 77 cm <sup>2</sup> (nominal, each pad) 50 cm <sup>2</sup> (nominal, each pad)
<b>TYPE</b> Pre-connected, single-use, non-polarized, disposable, self-adhesive electrodes with cable and connector	

### EVENT DOCUMENTATION

<b>INTERNAL EVENT RECORD</b> Critical ECG segments and rescue event parameters are recorded (greater than 60 minutes) and can be downloaded to a removable data card	<b>REMOVABLE STORAGE</b> (optional) Up to 30 hours of ECG and event data storage (no audio option) or up to 3 hours of audio (audio option). ECG and event storage on a removable data card. Actual length of storage is dependent on card capacity.
<b>PC-BASED EVENT REVIEW</b> ECG with event tag display, and audio playback when available	<b>USB PORT</b> Event download and maintenance operations

### ENVIRONMENTAL

<b>TEMPERATURE</b> Operating: 0 to 50°C (32 to 122°F) Standby: 0 to 50°C (32 to 122°F)	<b>SHOCK / DROP ABUSE TOLERANCE</b> MIL-STD-810F 516.5 Procedure IV 48 inches (1.2 meters), any edge, corner, or surface, in standby mode
<b>RELATIVE HUMIDITY</b> Operating / Standby: 5%-95% (non-condensing)	<b>CRUSH TEST</b> 1,000 pounds (450 kg)
<b>ALTITUDE</b> -500 to 15,000 ft (-150 to 4500 m) per MIL-STD-810F 500.4 Procedure II	<b>SEALING / WATER RESISTANCE</b> IEC60529 class IP55; Protected against dust and waterjets (battery pack installed)
<b>VIBRATION</b> Ground (MIL-STD-810F 514.5 Category 20) Helicopter (RTCA/DO-160D, Section 8.8.2, Cat R, Zone 2, Curve G) Jet Aircraft (RTCA/DO-160D Section 8, Cat H, Zone 2, Curves B & R)	<b>ESD</b> EN61000-4-2: (Open air up to 8kV or direct contact up to 6kV)
	<b>EMC (Emission)</b> CISPR 11 Group 1 Level B and FCC Part 15
	<b>EMC (Immunity)</b> IEC 61000-4-3 and IEC 61000-4-8

### PHYSICAL

<b>SIZE</b> 7.3 x 9.5 x 2.3 Inches (18.5 x 24 x 5.8 cm)	<b>WEIGHT</b> Less than 3 lbs (1.4 kg) (with battery)
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