



Simply

Effective

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 rescue ready. 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 AED Package

VWR Cat. No.	Defibtech No.	Package Contents
89401-710	DCF-A2310RX	Defibtech Lifeline View AED Standard Package: Lifeline View AED, 4-year Battery, Adult Pads, Operating Guide, User Manual CD, & Prescription Coupon

Lifeline View AED Accessories

VWR Cat. No.	Defibtech No.	Description
LIFELINE VIEW BATTERIES		
89401-718	DCF-2003	Lifeline View 4-Year Battery Pack
LIFELINE VIEW PADS & ADAPTERS		
89401-726	DDP-2001	Lifeline View AED Adult Pad Pack
89401-728	DDP-2002	Lifeline View AED Pediatric Pad Pack
89401-780	DAC-2000	Lifeline View AED Medtronic Physio-Control Pad Adapter
89401-782	DAC-2010	Lifeline View AED Zoll Pad Adapter
DATA CARDS & SOFTWARE		
89401-746	DDC-2001	Lifeline View AED Data Card
89401-810	DCU-2301	Lifeline View AED Demo Software
LIFELINE VIEW CARRY CASES		
89401-758	DAC-2100	Lifeline View AED Black Soft AED Carry Case
LIFELINE VIEW DOCUMENTATION		
89401-818	DAC-2501	Lifeline View AED Quick Start Card
89401-820	DAC-2533EN	Lifeline View AED Operating Guide English
89401-822	DAC-2540	Lifeline View AED Customer User CD

General AED Accessories

VWR Cat. No.	Defibtech No.	Description
AED WALL CABINETS		
89401-760	DAC-200	Wall-Mount AED Bracket
89401-762	DAC-210	Wall-Mount AED Cabinet
89401-764	DAC-220	Wall-Mount AED Cabinet with Alarm
AED SIGNAGE		
89401-766	DAC-230	AED 3-Way Wall Sign
89401-768	DAC-231	AED 2-Way Wall Sign
89401-770	DAC-232	AED Left Arrow Sign
89401-772	DAC-233	AED Right Arrow Sign
89401-774	DAC-234	AED Wall Sign, 8½ x 11
89401-786	DAC-801	AED Inspection Tag
89401-788	DAC-802	AED Vehicle Sticker
89401-790	DAC-803	AED Facility Sticker
89401-792	DAC-804	CPR-AED Trained Decal, 2¼"
89401-794	DAC-805	CPR-AED Trained Decal, 4"
RESCUE ACCESSORIES		
89401-784	DAC-420	CPR Rescue Pack with CPR Mask, Eye Shield, and Towel

An AED with a view.

Never fear.

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.

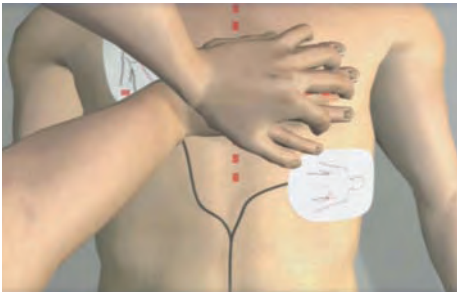
You can also be confident that the device will be easy to maintain and ready for rescue. The Lifeline VIEW provides clear guidance for using and maintaining the device. Additionally, it has been designed to support upgrades and enhancements.



Ready for rescue.

When sudden cardiac arrest strikes, your AED needs to be ready—and you need to feel confident that it's ready. The Lifeline VIEW runs extensive self tests daily to ensure that it's working properly and indicates ready status with a bright, easy to see flashing indicator. Most other AEDs only signal when there's a problem leaving users to search for key pieces of information. The Lifeline VIEW is different. With the touch of a button—and without turning on the device itself—a user can quickly check that the AED is ready for rescue. The device instantly communicates the operational status of the AED, battery, and pads.





A personal coach.

Using the Lifeline VIEW is like having a personal coach at your side. It shows you videos on **how** to use the device—from preparing the patient to opening and connecting the pads, applying the pads to the patient and delivering the shocks. It even walks you through the steps for effective CPR and rescue breathing. And it can show you any of those tasks as many times as you need to perform with absolute confidence.



Easy upkeep.

Maintaining an AED has never been easier. The Lifeline VIEW has revolutionized AED maintenance—providing convenient self-tests and clear video instructions for checking and changing the pads, battery pack and data card.



Show and tell.

Other AEDs tell you what they're doing. The Lifeline VIEW, with its full-color, detailed, interactive videos, also **shows** you. It delivers clear text and corresponding videos that reinforce the voice instructions and aid comprehension—especially in noisy environments where voice prompts alone might be difficult to follow.



Lifeline VIEW Semi-Automatic Defibrillator

TECHNICAL SPECIFICATIONS*

DEFIBRILLATOR

TYPE

Semi-Automatic external defibrillator

MODEL

Lifeline VIEW

WAVEFORM

Biphasic Truncated Exponential
(Impedance compensated)

ENERGY

Adult: 150 Joules
Child / Infant: 50 Joules
(Nominal into 50 Ohm load)

CONTROLS

Lighted On/Off button
Lighted Shock button

CHARGE TIME**

Less than 4 seconds
(shock decision to shock)

DISPLAY

High-resolution color LCD

VIDEO PROMPTS

Full motion video
On-screen text prompts

CPR COACHING

Video and voice coaching
On-demand video help

VOICE PROMPTS

Extensive voice prompts guide
user through operation of the unit

RESCUE PROTOCOL

AHA/ERC 2010
Supports protocol updates by
the user (password protected)

**Typical, with new battery at 25° C

DEFIBRILLATION / MONITORING PADS

MODEL

Adult – **99401-726** (DDP-2001)
Child / Infant – **99401-726** (DDP-2002)

SURFACE AREA

77 cm² (nominal, each pad)
50 cm² (nominal, each pad)

TYPE

Pre-connected, single-use, non-polarized, disposable,
self-adhesive electrodes with cable and connector

EVENT DOCUMENTATION

INTERNAL EVENT RECORD

Critical ECG segments and rescue
event parameters are recorded
(greater than 60 minutes) and
can be downloaded to a removable
data card

PC-BASED EVENT REVIEW

ECG with event tag display, and
audio playback when available

REMOVABLE STORAGE

(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.

USB PORT

Event download and
maintenance operations

PATIENT ANALYSIS SYSTEM

PATIENT ANALYSIS

Automatically evaluates patient
impedance for proper pad contact.
Monitors signal quality and analyzes
patient ECG for shockable/
non-shockable rhythms.

SENSITIVITY/SPECIFICITY

Meets AAMI-DF-80 specifications
and AHA recommendations

BATTERY PACK

MODEL

89401-718 (DCF-2003)

POWER

12V, 2800 mAh

TYPE

Lithium/Manganese Dioxide
Disposable, recyclable,
non-rechargeable

CAPACITY**

125 shocks or 8 hours
continuous operation

STANDBY LIFE**

4 years

LOW BATTERY INDICATORS

Visible
Audible

**Typical, with new battery at 25° C

SELF TESTS

AUTOMATIC

Automatic daily, weekly and
monthly circuitry tests

BATTERY INSERTION

System integrity test on battery
insertion

PAD PRESENCE

Pads preconnected tested daily

USER-INITIATED

Unit and battery pack system
test initiated by the user

STATUS INDICATION

Visual and audible indication of
unit status

STATUS SCREEN

Unit self-test results
Pads and battery information
(status and expiration)

Specifications subject to change without notice

ENVIRONMENTAL

TEMPERATURE

Operating: 0 to 50°C (32 to 122°F)
Standby: 0 to 50°C (32 to 122°F)

RELATIVE HUMIDITY

Operating / Standby: 5%-95%
(non-condensing)

ALTITUDE

-500 to 15,000 ft (-150 to 4500 m)
per MIL-STD-810F 500.4 Procedure II

VIBRATION

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)

SHOCK / DROP ABUSE TOLERANCE

MIL-STD-810F 516.5 Procedure IV
48 inches (1.2 meters), any edge,
corner, or surface, in standby mode

CRUSH TEST

1,000 pounds (450 kg)

SEALING / WATER RESISTANCE

IEC60529 class IP55; Protected
against dust and waterjets
(battery pack installed)

ESD

EN61000-4-2: (Open air up to
8kV or direct contact up to 6kV)

EMC (Emission)

CISPR 11 Group 1 Level B and
FCC Part 15

EMC (Immunity)

IEC 61000-4-3 and IEC 61000-4-8

PHYSICAL

SIZE

7.3 x 9.5 x 2.3 Inches
(18.5 x 24 x 5.8 cm)

WEIGHT

Less than 3 lbs (1.4 kg) (w/battery)

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