Be a Hero
Help Save a Life

A Defibtech AED in your dental office can make the difference between life and death.

Defibtech Lifeline AEDs

- Unprecedented ease-of-use
- Robust and durable
- Easy maintenance

Offering the best selection for saving a life.

defibtech
Life-Saving Technology Within Reach

defibtech Lifeline AEDs

Offering the Best Selection for Saving a Life

Defibtech is a leader and innovator in the design and manufacture of automated external defibrillators (AEDs), mechanical chest compressors, and other life-saving resuscitation products. By using advanced design and manufacturing techniques, Defibtech provides value-oriented, easy-to-use solutions with high quality and reliability.

Life-Saving Design

Defibtech's technologically advanced devices include the Lifeline™ family of fully featured AEDs with distinctive yellow hourglass shapes, roomy handles, and rubberized surfaces. Sophisticated enough to meet the needs of the most demanding first responders, they are also incredibly easy for the untrained to use. Virtually anyone can be a lifesaver with a Lifeline AED as it leads the user through a rescue step-by-step.

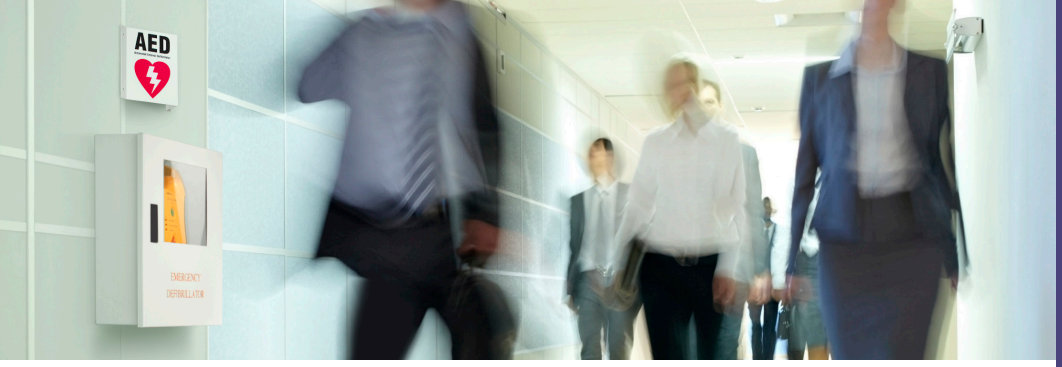
The Lifeline AED product line includes a semi–automatic defibrillator, a fully–automated defibrillator that analyzes heart rhythms and automatically delivers a shock, an AED capable of an ECG waveform display at the touch of a button, and the first AED with full–motion color video.

Built to exacting medical standards as well as to U.S. Military specifications, Defibtech's Lifeline AEDs are lightweight, robust, dust protected, spray and water resistant, and meet "shock and drop" specifications for use in tough environments. They are also easily maintained and field upgradable, on-site, when CPR guidelines change.

A Trusted Industry Leader

Defibtech has drawn accolades and won numerous awards for its record of innovative sleek product designs, revenue growth, and commitment to quality and service excellence. Deployments include workplaces, government buildings, airports and aircraft, rail stations and trains, educational institutions, emergency vehicles, resorts, arenas, and waterway vessels.

Headquartered in Guilford, Conn., all life-saving products are conceived and developed in-house, and built in the United States in state-of-the-art facilities. For more information about Defibtech and its products, visit www.defibtech.com.



Protect your most valuable asset—your employees.

Sudden cardiac arrest (SCA) can happen at any time. And when it happens outside the hospital fewer than 8% survive.[1] In fact, SCA is such a serious medical emergency that survival rates decrease by 7-10% for every minute that passes without a shock.[2] Fortunately, defibrillation using an automated external defibrillator (AED) within three minutes can increase survival rates to more than 70%.[3]

Should an employee, customer, vendor, or any other person at your workplace suffer sudden cardiac arrest, a Defibtech Lifeline AED can make the difference between life and death. Decision makers are turning to Defibtech for its innovative offerings and value–oriented solutions.

- More than a quarter million shipped worldwide: Deployments include workplaces, government buildings, airports and aircraft, rail stations and trains, educational institutions, emergency vehicles, resorts, arenas, and marine vessels
- The Lifeline AED was the most successfully used AED in a study of minimally trained users

With a Defibtech AED, help is always within reach.

Defibtech Lifeline AEDs are so easy to use, virtually anyone can be a lifesaver.

- Clear voice prompts with visual text guidance and brightly lit progress lights, or with video in full–motion color, lead the user through the rescue step-by-step
- Built to U.S. Military specifications, Lifeline AEDs are robust, dust protected, and spray / water resistant
- Lifeline AEDs are field upgradable on-site when CPR guidelines change

[1] Mozaffarian, D. et al. American Heart Association Statistics Committee. Circulation. 2016;133:e38-e360.
[2] Institute of Medicine. 2015. Strategies to Improve Cardiac Arrest Survival: A Time to Act. Washington, DC: The National Academies Press.
[3] Circulation. 2018;137:2104-2113. DOI: 10.1161/CIRCULATIONAHA.117.030700

THE DEFIBTECH FAMILY OF PRODUCTS.

Defibtech AEDs offer industry–leading innovation, simplicity and elegance. Our technologically advanced product line includes a semi–automatic defibrillator, a fully–automated defibrillator that analyzes heart rhythms and automatically delivers a shock, an AED capable of an ECG waveform display, at the touch of a button, and the first AED with full–motion color video.

DEFIBTECH LIFELINE VIEW®

The first AED with a full–motion color video display that shows step-by-step videos for saving a life. Users simply follow the extensive voice prompts and automated instructions.

A sampling of the thousands of Defibtech customers.

Corporations, Entities, and Public Spaces

- Amazon
- Atlanta Braves
- Bayer
- Blue Cross Blue Shield
- Boy and Girl Scouts of America
- Bristol-Myers Squibb
- Caesars Palace
- Chicago Bears
- Chicago Bulls
- City Colleges of Chicago
- Coca-Cola
- Dallas Convention Center
- Delta Airlines
- DuPont Chemical
- Fidelity Investments
- General Mills
- Gold's Gym
- Google
- Hard Rock Casinos
- IBM
- LA Fitness
- Mandarin Oriental Hotel Group
- Marriott Hotels
- MetLife
- Nestlé
- New York Times
- O'Hare International Airport
- Paramount Pictures
- Pfizer
- Philadelphia Flyers
- Pricewaterhouse Coopers
- Ritz-Carlton
- State Farm Insurance
- T-Mobile
- Unilever BestFoods
- Whole Foods
- Yale University
- YMCA

Government Agencies

- Florida National Guard
- Louisiana Bureau of EMS
- Metro Boston Transit Authority
- New Jersey Transit
- Ohio National Guard
- The Pentagon
- U.S. Coast Guard
- U.S. Department of Justice

LEARN MORE ABOUT DEFIBTECH AEDs

DISTRIBUTOR INFORMATION

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Brief Summary of Indications, Contraindications and Other Important Safety Information

When should the Defibtech Automated External Defibrillator (AED) be used - what are its indications?

DDU-100 Series

Lifeline/ReviveR DDU-100 and Lifeline/ReviveR AUTO DDU-120 Automated External Defibrillators (AEDs) are indicated for use on victims of sudden cardiac arrest (SCA) who are:

- Unconscious and unresponsive
- Not breathing or not breathing normally

Lifeline/ReviveR DDU-100 and Lifeline/ReviveR AUTO DDU-120 AEDs may be used with Defibtech adult defibrillation pads (model number DDP-100). For patients under 8 years old, or weighing less than 55 lbs (25 kg), use Defibtech child/infant defibrillation pads (model number DDP-200P), if available.

DDU-2000 Series

Lifeline/ReviveR VIEW DDU-2300 and Lifeline/ReviveR ECG DDU-2450 Automated External Defibrillators (AEDs) are indicated for use on victims of sudden cardiac arrest (SCA) who are:

- Unconscious and unresponsive
- Not breathing or not breathing normally

Lifeline/ReviveR VIEW DDU-2300 and Lifeline/ReviveR ECG DDU-2450 AEDs may be used with Defibtech adult defibrillation pads (model number DDP-2001). For patients under 8 years old, or weighing less than 55 lbs (25 kg), use Defibtech child/infant defibrillation pads (model number DDP-2002), if available.

When should the Defibtech AED not be used - what are its contraindications?

DDU-100 Series

Lifeline/ReviveR DDU-100 and Lifeline/ReviveR AUTO DDU-120 Automated External Defibrillators (AEDs) should not be used if the victim is responsive or conscious.

DDU-2000 Series

Lifeline/ReviveR VIEW DDU-2300 and Lifeline/ReviveR ECG DDU-2450 Automated External Defibrillators (AEDs) should not be used if the victim is responsive or conscious.

What other information is important about using the AED?

Do not delay therapy to determine exact age or weight. If pediatric pads are not available, apply adult pads in the position as shown for a child/infant and use the AED.

What are the potential adverse health effects of using an AED?

The potential adverse effects (e.g., complications) associated with use of an automated external defibrillator include, but are not limited to, the following: • Failure to identify shockable arrhythmia. • Failure to deliver a defibrillation shock in the presence of VF or pulseless VT, which may result in death or permanent injury. • Inappropriate energy, which could cause failed defibrillation or post-shock dysfunction. • Myocardial damage. • Fire hazard in the presence of high oxygen concentration or flammable anesthetic agents. • Incorrectly shocking a pulse sustaining rhythm and inducing VF or cardiac arrest. • Bystander shock from patient contact during defibrillation shock. • Interaction with pacemakers. • Skin burns around the defibrillation pads placement area. • Allergic dermatitis due to sensitivity to the materials used in the defibrillation pads construction. • Minor skin rash.

What are some of the relevant warnings related to the AED?

- Hazardous electrical output. This equipment is for use only by qualified personnel.
- Possible fire or explosion. Do not use in the presence of flammable gases or anesthetics. Use care when operating this device close to oxygen sources (such as bag-valve-mask devices or ventilator tubing). Turn off gas source or move source away from patient during defibrillation, if necessary.
- The DDU-100 Series and DDU-2000 Series AED has not been evaluated or approved for use in hazardous locations as defined in the National Electric Code standard. In compliance with IEC classification, the DDU-100 Series and DDU-2000 Series AED is not to be used in the presence of flammable substance/air mixtures.
- Improper maintenance can cause the DDU-100 Series and DDU-2000 Series AED not to function. Maintain the DDU-100 Series and DDU-2000 Series AED only as described in the User Manual and Operating Guide. The AED contains no user-serviceable parts — do not take the unit apart.
- Do not open sealed pads package until pads are to be used. The packaging should be opened only immediately prior to use, otherwise the pads may dry out and become non-functional.
- Do not touch the patient during defibrillation. Defibrillation current can cause operator or bystander injury.
- The defibrillation pads are intended for one-time use only and must be discarded after use. Reuse can lead to potential cross infection, improper performance of the device, inadequate delivery of therapy, and/or injury to the patient or operator.
- CPR during analysis can cause incorrect or delayed diagnosis by the patient analysis system.
- User-initiated and automatic self-tests are designed to assess the DDU-100 Series and DDU-2000 Series AED's readiness for use. However, no degree of testing can assure performance or detect abuse, damage, or a defect that occurred after the most recent test is completed.
- Even if defibrillation occurs, the sudden cardiac arrest event may not result in survival.

What are some of the relevant cautions related to the AED?

- Follow all battery pack labeling instructions. Do not install battery packs after the expiration date.
- Follow all defibrillation pad label instructions. Use defibrillation pads prior to their expiration date.
- Use and store the DDU-100 Series and DDU-2000 Series AED only within the range of environmental conditions specified in the technical specifications.

Caution: Federal (U.S.A) law restricts this device to sale by or on the order of a physician.

Please refer to the Operating Guide provided with your AED for user instructions, complete list of warnings and cautions, operator training requirements, summary of primary clinical studies, technical specifications, and other important information. The Operating Guide, for concise guidance on set-up, use, maintenance and technical specifications, and User Manual, for comprehensive training on set-up, use and maintenance; and source for complete technical specifications, are also available at www.defibtech.com/support.

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