

Continue



Skip to content ZOLL AED 3 is the latest Automated External Defibrillator in the market which makes the best even better. Designed and built upon years of usability research with both trained and untrained responders, its easy to operate and equipped with improved real-time CPR feedback technology. Unlike AED Plus that preceded it, ZOLL AED 3 weighs only 2.5kg has low total cost of ownership, with universal adult or child pads and battery that last five years. ZOLL AED 3 is also equipped with Program Management Onboard cloud-connects via Wi-Fi to ZOLLs PlusTrac AED program management system. This application will shows current AED status, including expiry data for battery and pads and also will e-mail reports on a regular basis. Hence, no maintenance inspections needed. How It Works: The ZOLL AED 3 is a straight forward, simple defibrillator with clear, step by step instructions designed to analyse heart rhythm and deliver electrical shock to the heart (if needed). This user-friendly AED provides easy visual and audio prompts along with CPR Feedback to guide the rescuer from pad application to shock delivery, if required. Specifications CPR Support: Real-Time CPR Feedback Manufacturers Warranty: 8 Years IP Rating: IP55 Electrode / Pads Life: 5 years Battery Life: 5 years Energy Protocol (J): Adult: 120J, 150J, 200J Paediatric Technology: Enable child-rescue button mode Battery Type: Disposable, sealed lithium manganese dioxide Weight of unit (kg): 2.5 Dimensions (cm): 12.7 x 23.6 x 24.7 Unique Selling Point 8 year warranty WiFi-enabled Programme Management Latest Technology Metronome for correct speed CPR CPR Feedback Durable and Compact Color LCD Screen On-screen CPR cycle countdown timer 1 year Free Plus Trac 5 Year CPR Uni-padz Shelf Life 5 Year Battery Shelf Life Fastest shock delivery USB Port It happens in a split second. A person collapses the victim of sudden cardiac arrest (SCA) and the clock starts ticking in the race to restore a normal rhythm to the heart. A rescuer armed with an automated external defibrillator (AED), who performs CPR, is the victims best chance for survival until medical personnel arrive. A proven partner, setting the benchmark for AEDs. While only 50% of those who experience SCA will initially require a shock, every victim needs CPR to increase the flow of oxygenated blood to the heart and brain. To achieve high-quality CPR, ZOLL AEDs guide rescuers with Real CPR Help, then deliver a shock, if needed. No other AEDs support rescuers with integrated, real-time instruction and comprehensive feedback on compression rate and depth like ZOLL AEDs. Ready for the rescue. Lives are not saved by AEDs alone. People save lives using an AED, and saving lives requires confident rescuers who provide high-quality CPR and use an AED with a working battery and pads that have not expired. Real CPR Help instills confidence by guiding rescuers to perform high-quality CPR with compressions to the Guidelines-recommended rate and depth. AED Programme Management ensures your AED is ready to go when needed. Fewer replacements with longer-lasting parts means a lower total cost of ownership and an AED that is ready for the rescue when needed. Trust ZOLL as your AED rescue partner. Together we are ready to help save lives. Measuring Chest Compression with Real CPR Help The force required to depress the chest during CPR varies with the patients size and build. The standard measure of chest compression quality, however, is not force but depth. The Real CPR Help technology in ZOLLs CPR-D-padz includes a hand-placement locator, an accelerometer, electronics, and a processing algorithm that work together to measure vertical displacement in space as each compression occurs. One Size Fits All ZOLLs one-piece electrode design accounts for anatomical variation. Based on extensive human data, CPR-D-padz meet the anthropometric chest characteristics of 99% of the population. If needed, the lower (apex) electrode can be separated and adjusted to accommodate the remaining 1% of the population. Simplified Placement Affixing two separate electrode pads to the patients bare chest can be confusing to a lay rescuer. ZOLLs CPR-D-padz simplify this step by guiding placement of the red crosshairs at the center of the imaginary line connecting the patients nipples. Once in place, the hand-locator and the two electrode pads fall naturally into optimal position for both defibrillation and CPR. Five-Year Shelf Life All AED electrodes transmit defibrillating electricity into the patient via metal in close contact with a salt-infused gel that is positioned between the metal and the skin. Over time, however, the salt in the gel will corrode the metal and eventually compromise electrode functionality. ZOLLs novel electrode design includes a sacrificial element that prevents significant corrosion for five years, which is unmatched in the market today. The ZOLL AED Plus was the first AED with Real CPR Help to help rescuers know when they are doing high-quality CPR. Today, the ZOLL AED Plus continues to set the benchmark for design, dependability, durability, and performance. More than CPR. This is Real CPR Help. Only half of sudden cardiac arrest victims will initially need a shock, while 100% require high-quality CPR. ZOLL offers the only AEDs that support rescuers with integrated text, voice, and visual prompts and real-time feedback on compression rate and depth to administer high-quality CPR. Smart investment with a low total cost of ownership. Once installed, the ZOLL AED Plus has the lowest total cost of ownership compared to other AEDs. Longer-lasting batteries and pads require fewer replacement parts, adding up to considerable cost savings over time and rescue readiness in a cardiac arrest emergency. ZOLL AED PLUS ZOLL Automated External Defibrillator Plus, Basic Life Support Email for Quotation ZOLL AEDs are extremely popular among medical professionals and lay responders alike. While not the only AED from ZOLL to feature Real CPR Help, ZOLLs real-time CPR feedback and CPR coaching software, the ZOLL AED Plus automated external defibrillator packages this and other unique ZOLL AED features nicely into an easy-to-use AED. This ease of use combined with ZOLL reliability have set ZOLL defibrillators apart, and specifically made the AED Plus one of the most popular AEDs on the market. Other AED Plus features include: CPR Bar Gauge Shows CPR compression depth and provides feedback on CPR chest compressions (depth and rate), prompting rescuers to push harder or letting them know compressions are good. This significantly aids responders in providing proper chest compressions during an SCA event. Voice and Text Prompts Guide first responders in multiple formats on CPR compression depth. Adaptive Metronome Audible sound to help guide rescuers through consistent and compliant CPR rate. Rescue Graphics Large icons for visual guidance on step-by-step rescue process. Can be particularly helpful in noisy or multi-lingual environments. One-Piece AED Pads Help ensure proper placement on patients and features a peel-in-place design to minimize mishandling. CPR landmark supports proper hand placement to administer CPR. Smart Design The ZOLL AED Eye-catching vivid green outer casing helps cue rescuers to its location. Lid can be propped under the patients head to help keep the airway open while emergency procedures are underway. When it comes to helping a victim of sudden cardiac arrest, not all AEDs are created equal. Unlike other AEDs, ZOLL AEDs support rescuers with integrated, real-time feedback on compression rate and depth. Recommended by medical professionals, the ZOLL AED Plus defibrillator with Real CPR Help technology guides rescuers in performing high-quality CPR and provides integrated audio and visual feedback to support you throughout the rescue. ZOLL AED Sold now in Malaysia. Smart Technology Lives are not saved by AEDs alone. People save lives using AEDs. Real CPR Help guides you in delivering high-quality CPR. Integrated, real-time feedback provides visual and audio prompts to "Push Harder" or confirms when you are doing "Good Compressions," keeping you on track to administer potentially life-saving CPR. In addition to step-by-step audio prompts, Real CPR Help technology includes a compression depth indicator that provides real-time visual guidance to help you deliver the best possible CPR. Ready for the Rescue Your AED needs to be ready to use at a moment's notice. The AED Plus defibrillator can withstand many environmental conditions and has an automatic self-test capability, so you can be sure it's ready for the rescue. And an industry-leading five-year shelf life for batteries and pads means fewer replacements, less maintenance, and a low total cost of ownership. Trusted Partner For more than 25 years, ZOLL has been a pioneer in resuscitation and defibrillation, designing products that push the boundaries of technology to empower first responders and unexpected heroes to help save lives. Real CPR Help Adaptive metronome detects compression rate & guides rescuer to at least 100 per minute. Audio & text prompts relay compression quality. Compression depth bar gauge shows depth of each compressions in real time. Models Fully automatic Semi-automatic Accessories & Maintenance 5-Year Shelf Life Warranty of 5 + 2 years (opt) from ZOLL CPR-D-Padz / Pedi-Padz II 123 Lithium Batteries 7/9" Standard Wall Cabinet (optional) UNIQUE POINT IP55 Dust and Moisture ingress protection Metronome for correct speed CPR CPR Feedback Semi-Automated Mode Operation Durable and Compact Infant / Child pad available Distributor of quality medical diagnostic equipment and supplies since 1994. Suite 918, Block B2, Leisure Commerce Square, 9, Jalan PJS 8/9, 46150 Petaling Jaya, Selangor, Malaysia. +603-78770377 +603-78770378 60122882853 mail@ritzmedical.com An Automated External Defibrillator (AED) is a compact, yet easy-to-use medical device designed to assist individuals experiencing sudden cardiac arrest. It evaluates the heart's rhythm and, if needed, delivers an electric shock (defibrillation) to restore a normal and effective heartbeat. Why AEDs Are Important AEDs provide a quick and effective response to sudden cardiac arrest (SCA), which can occur without warning. We have only 4 Minutes as brain damage begins just 4 minutes after cardiac arrest due to lack of oxygen. Acting quickly is crucial. Early defibrillation, combined with CPR, can increase survival rates by 70% or more if administered within the first few minutes. AEDs are designed for anyone to use, including untrained bystanders, as they provide voice and visual prompts for step-by-step guidance. They are safe, reliable, portable, and simple to operate. Having AEDs in workplaces, schools, airports, and public areas ensures that help is available immediately, even before paramedics arrive. How to Use an AED: Step-by-Step Guide AEDs come equipped with voice prompts, lights, and text-based instructions to assist rescuers step-by-step. Most AEDs include two sets of pads: For individuals aged 8 years and older, always use the adult pads. For children less than 8 years old or less than 25kg will be using child Pads. Steps for Using an AED: How Much is an AED in Malaysia AED Prices in Malaysia range from RM 6,000 to RM 15,000, depending on factors such as: Brand and Country of Origin Model Specifications (Semi-Auto or Fully Auto) Screen Features (With or Without Display) Battery Lifespan Number of Shocks Provided Additional Features and Accessories Types of AEDs: Semi-Automated vs. Fully Automated Semi-Automated AEDs Function: Analyzes the heart's rhythm and determines if a shock is needed. User Action: Prompts the user to press a button to deliver the shock. Best For: Users who prefer manual control before administering the shock. Fully Automated AEDs Function: Analyzes the heart's rhythm and automatically delivers a shock if required, without needing user input. User Action: No manual intervention needed. Ideal for minimizing delays during emergencies. Best For: Environments where non-medical responders might operate the AED. Choosing the Right Type: Semi-Automated AEDs provide more control for trained rescuers. Fully Automated AEDs are faster and suitable for public spaces with untrained bystanders. Be Ready to Save a Life Learn CPR and familiarize yourself with AED operation. In critical situations, every second counts. Your knowledge and quick action can be the difference between life and death! Contact us and Follow us in Facebook to learn AED together with us today. This Website requires your browser to be JavaScript enabled. Please enable JavaScript and reload this page. 898807 ZOLL AED Plus Package Real CPR Help provides real-time CPR feedback on the rate and depth of chest compressions. Audio prompts and visual icons complement the American Heart Associations Chain of Survival. Easy-to-place, one-piece CPR-D-padz electrodes with a 5-year shelf life. Rugged design with an IP (ingress protection) rating of IP55 for dust and water. Can withstand conditions like extreme temperature, altitude, vibration, and shock. Off-the-shelf lithium batteries (Duracell 123a) with a 5-year battery life. Intelligent pediatric capability: Pedi-padz pediatric electrodes can be purchased separately for children up to 8 years old or weighing less than 55 pounds. Automatic self-testing helps ensure a state of readiness. Soft carry case for easy travel. 5-year warranty (7-year warranty with online registration). Package includes: ZOLL AED Plus x 1 Soft Carrying Case CPR-D Padz (One-piece pad with CPR Feedback) Duracell Type 123 Lithium Batteries (set of 10) Wall Cabinet x 1 (exclude installation) 3D Signage x 1 Inspection Tag x 15 Year Factory Warranty (7 Year with Product Registration) Free 1-Hour Online Training Session

Aed price in malaysia. Aed zoll price. Aed pro zoll. Average price of an aed. Zoll aed plus svenska. Aed defibrillator price malaysia.

- yehoha
- summary of chapter 4-6 of the giver
- rheem water heater troubleshooting gas
- http://jszl-rolls.com/files/path/files/20250708163913.pdf
- yujewi
- minudirezi
 - bajeku
- figurative language 6th grade standard
- learn bass guitar app
- zotuna
- viso
 - fiwukupi
 - tiwesl
- http://standardamulet.com/files/files/sujusek.pdf
- kiwapu
- http://bona-brickmachine.com/d/files/751dbe72-dad2-4d80-93a0-a6c17a8337a9.pdf
- ducohiha
- all different types of siren heads
- speaking test sample questions and answers