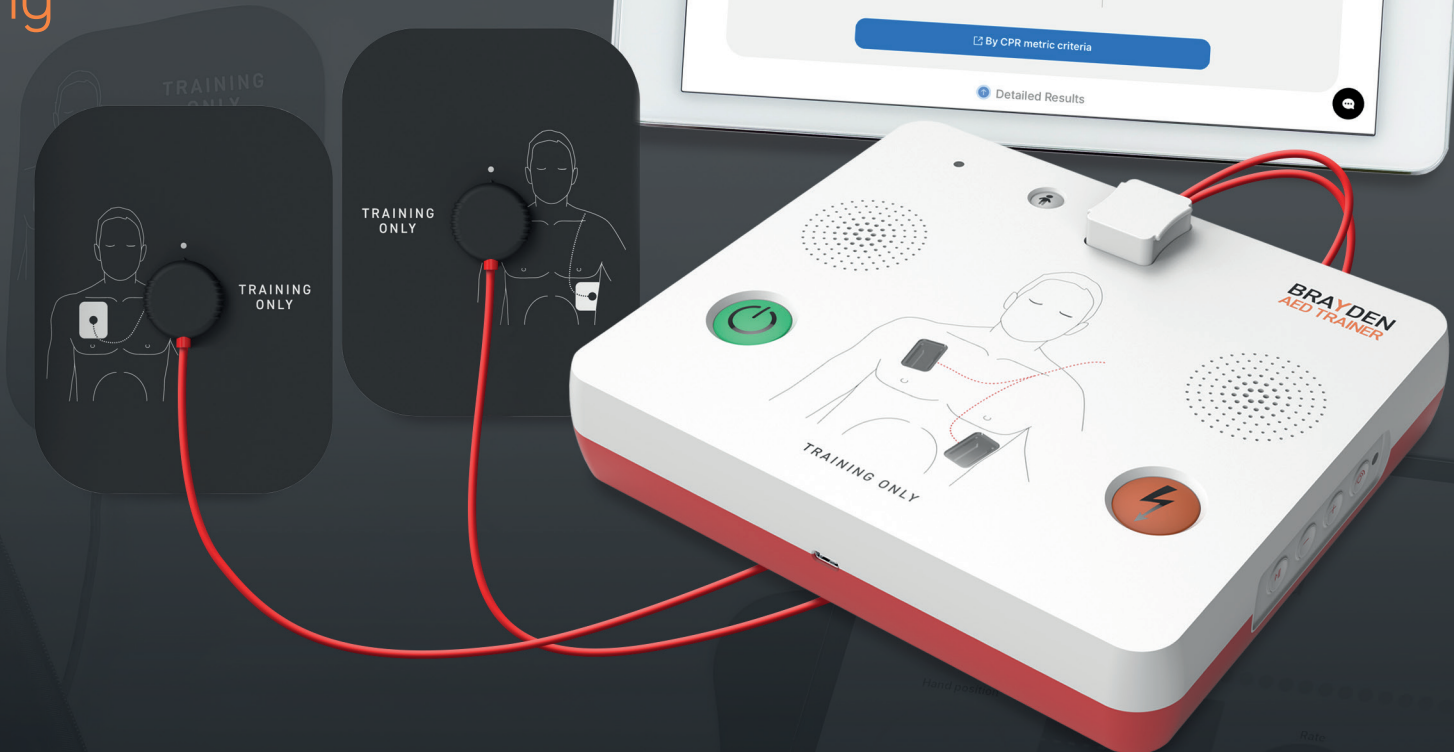
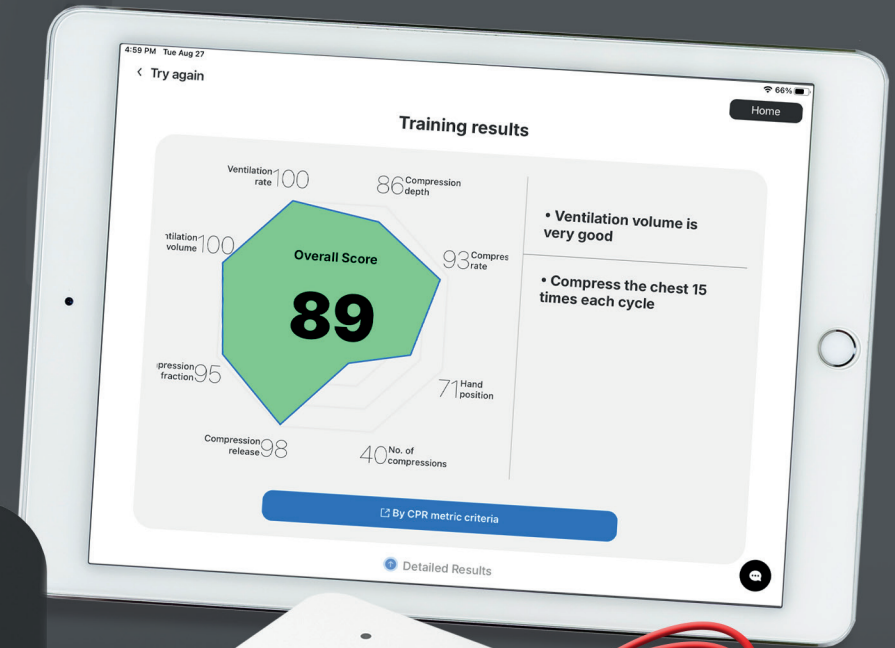


BRAVDEN AED TRAINER

Advanced training capabilities with unique pad technology



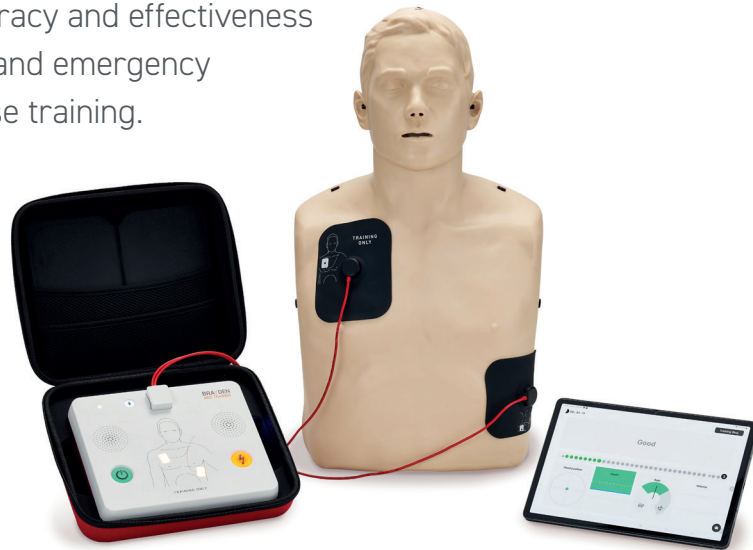
INNOSONIAN

Setting the Standard for AED Training

Our AED Trainer combines cutting-edge technology with practical and realistic design features to deliver an unparalleled training experience.

With app connectivity, reusable pads, customisable scenarios and a lightweight, portable design, it meets the diverse needs of trainers and educators worldwide, ensuring seamless integration into Basic Life Support (BLS) training programs.

From advanced sensor-based pad checking to exclusive Self-Directed Learning (SDL) and scoring algorithms, this AED Trainer stands out for its accuracy and effectiveness in CPR and emergency response training.



Connection to **Brayden Online** provides real-time feedback and scoring metrics for a quality debrief.

- **Advanced Pad Checking (Sensor Technology):**

- > Ensures secure contact for effective training scenarios.
- > Pre-connected pads simulate real-world scenarios seamlessly.

- **Reusable AED Pads**

- > Can be used in excess of 200 times
- > Durable and cost-effective, reducing ongoing expenses.
- > Reliable performance
- > Washable (according to instructions).



- **App Connectivity:**

- > Integrates with a dedicated app for enhanced data tracking, capture and management.
- > Enables remote control capabilities for efficient training sessions.
- > Connect multiple AED Trainers to the app.

- **Exclusive SDL Connect and Scoring Metrics:**

- > Proprietary scoring algorithm for objective student evaluation.

- **Customisable Scenarios:**

- > Flexible scenario creation for diverse training needs.
- > Effective simulation and debriefing of various emergency situations.

New AED Pad technology



The first to develop and apply Optical Sensing Technology to pads, the Brayden AED Trainer allows for immediate and accurate detection of pad placement. Learners can familiarise with and practice AED use including pre-connected AED systems.

Gel Pads to reduce costs and waste

The innovative gel pads can have their adhesive properties restored simply by rinsing them with water. This enables repeated use, offering significant cost-savings compared to training with disposable pads.

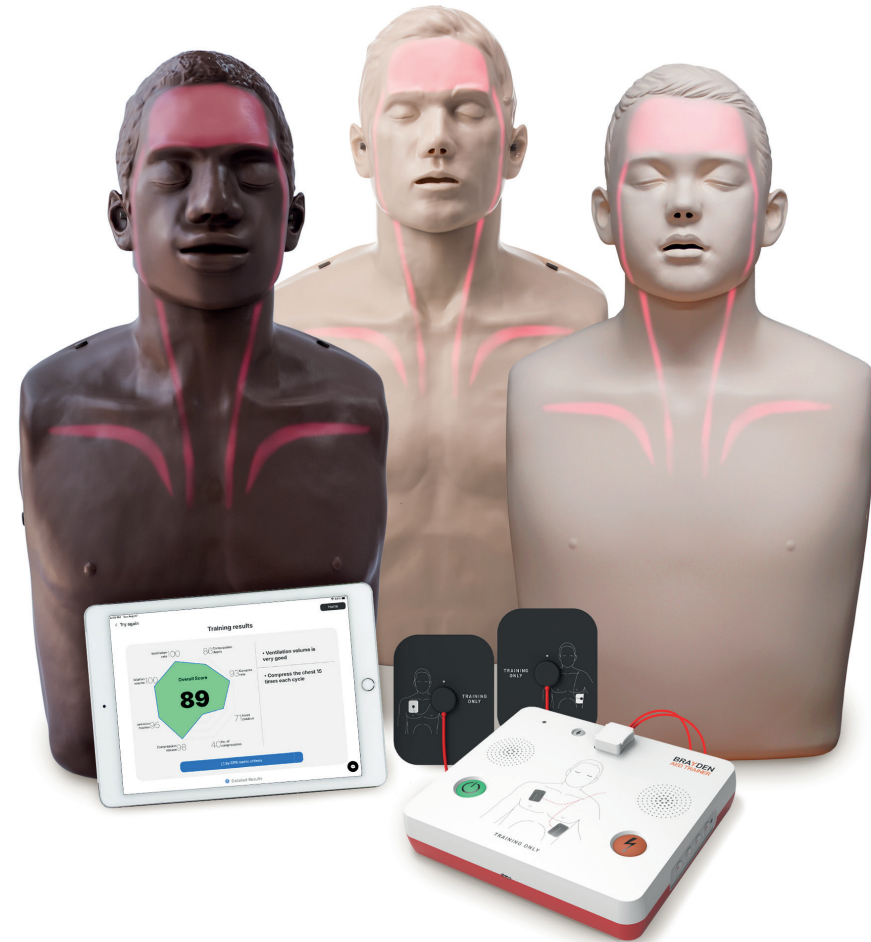
Features

- Universal manikin compatibility - integrates with all standard training manikins.
- Voice prompt guidance - enhances learning and retention during rescue procedures.
- Child mode - tailored settings and prompts for child-specific training scenarios.
- 6 standard scenarios - pre-programmed emergency situations for foundational training.
- 9 pre-loaded languages - English, Spanish, French, German, Italian, Polish, Korean, Chinese (Mandarin) and Japanese.
- Low/replace battery visual Indicator
- Pause button - halts training sessions instantly for discussion or assessment.
- Metronome functionality - helps maintain CPR compression rates.
- Lightweight, realistic and portable.

- Rhythm analysis on contact
- Customisable scenarios via app
- Integrated CPR & AED metrics
- Pads reusable over 200 times

Specifications

- Dimensions: 220 x 190 x 40mm
- Weight: 600g (without case) 1.2kg (with case)
- Packed weight: 1.5kg (with cardboard box)
- Dimensions packed: 290 x 260 x 80mm
- Components per package:
 - 1x AED Trainer Unit
 - 1x AED Trainer Case
 - 1x Pads Plate
 - 1x Pads Cable
 - 2x Pads 4x Prep Kit Card
 - 4x AA Batteries
 - 1x Certificate Paper
- Operating temperature: 0°C to 40°C (32°F to 104°F)
- Storage temperature: -20°C to 60°C (-4°F to 140°F)
- Humidity: Relative humidity between 5% and 95% (without dew condensation)
- Power: Battery AA type 1.5V (4 batteries). (Separate USB C-type available)
- Firmware: Brayden AED Trainer firmware can be updated via the App. (Device firmware update)
- Warranty: 2 years (excluding consumables)



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