

MEDIANA HEARTON AED A15

Automated External Defibrillator Trainer

The Mediana T15 AED Trainer is easy to use and is designed to teach students how to safely use an AED. The features and functions of the Mediana A15 are replicated in the T15 Training unit which has ten pre-set scenarios giving students a realistic experience and preparing them for a real-life emergency situation. The trainer however, will not give an electric shock.

FEATURES OF AED TRAINER

- AED Trainer only provides simulated shock delivery. It has no high-voltage capabilities, ensuring safety during training.
- AED Trainer can be used with the infrared remote control. The remote control gives the instructor the ability to alter training scenarios while in progress, to test individual student response.
- AED Trainer is pre-configured with ten emergency scenarios, each simulating realistic sudden cardiac arrest episodes.
- Quick-Start Option, (not available on Model T15-G4). Single button key press allows trainers to toggle between a choice of starting condition for the unit, allowing each lesson to match student progress.
- Trainers can instantly switch both shockable and non-shockable heart rhythms by remote control, increasing the realism and testing student ability.
- PC software allows you to configure custom scenarios.
- Connect to a PC using a USB 2.0 A-Male-B cable, (not supplied).

www.medianadefib.co.uk

t. +44 (0) 08456 448808

e. sales@reliancemedical.co.uk

w. www.reliancemedical.co.uk

Mediana HeartOn Defibrillators are supplied by Reliance Medical Limited.



CONTENTS

- 1 HeartOn T15 (including the battery)
HeartOn T15-G4 (including the battery)
- 1 Remote Control
- 1 Training Pad for adult/paediatric
(reusable up to 100 times)
- 1 Operating manual
- 1 DC Adapter
- 1 AED Trainer Software CD (Option)

SPECIFICATIONS

CHARACTERISTICS

Power:	1) DC 10.8V / 2200mAh 3cell Li-ion rechargeable Battery 2) DC 15V / DC adapter 15V, 1.5A
Static Current:	< 5uA
Maximum Current:	< 500mA
Size:	240mm x 294mm x 95mm
Weight:	1.44kg (including the battery)

ENVIRONMENTAL CONDITIONS

OPERATION

Temperature:	0 to 43°C (32 to 109.4°F)
Relative Humidity:	5 to 95% Non-condensing
Altitude:	0 to 4,575 m

STORAGE

Temperature:	-20 to 60°C (-4 to 140°F)
Relative Humidity:	5 to 95% Non-condensing
Altitude:	0 to 12,192 m

REMOTE CONTROL

Power:	DC 3V / Coin cell battery
Static Current:	< 5uA
Maximum Current:	< 10mA

