



## ADDITIONAL INFORMATION

<b>Pricing Unit</b>	Each
<b>Min Order Qty</b>	1
<b>Tax Schedule</b>	Taxable
<b>Is Serialized Item</b>	No
<b>Is Dangerous Good</b>	No

## PRODUCT DESCRIPTION

Experience peace of mind with the CARDIAC Connect Rugged Go, the ultimate solution for remote monitoring of automatic external defibrillators (AEDs). The CARDIAC GO allows the remote monitoring of the AED.

It provides information concerning any incident, event or malfunction through an AED Software management platform and a wireless communication via 4G so as to ensure the unit remains fully operational and present when required. CARDIAC GO makes it easier to maintain your AED and provides helpful features for lay responders to be in direct communication emergency services via an integrated hands free phone.

### Software Monitoring Application

Accessible through secure access, from any computer connected to the Internet, the CARDIAC CONNECT server offers constant, remote monitoring of AEDs and their protective cabinets, providing users with realtime information concerning any incidents, alerts or malfunctions which may occur. The following features and benefits of the CARDIAC CONNECT server are:

- 24/7 Access via Internet Portal
- User and password-protected access
- Colour code alert display
- Geolocalisation
- Events record (traceability)
- Email & Text Message Alerts (Incidents, Faults etc.)
- Statistical data recovery (extraction to Excel)

### Standard Features

- Constant remote monitoring of the AED (status, presence, surrounding, temperatures) through an optical sensor specific to brand and model
- Information concerning incidents, alert or malfunctions

- Immediate and automatic routing of data via SMS/Email
- Communications via 4G for software management
- Battery-operated, 1 Lithium Battery Type C 3.6V 5.5Ah, with up to a 24 months autonomy

## **Additional Benefits**

- GPS tracking when moving with SMS
- Emergency calling button telephone communication\*
- 3 visible LEDs report different functions
- SIM Card integrated for a wireless data and voice communications over 4G network

## **Specifications**

- *Measurements: 330 x 280 x 120mm*
- *Weight (including ED): 2.8kg*
- *Material (exterior): Ultra-High-Impact Structural Polymer*
- *Weather resistance: IP67*
- *Power Source: Internal Batteries*

This product is not a substitute for direct medical attention from a healthcare practitioner.