



# Protection 24/7

SaveStations can now be placed outdoors in high traffic public places, providing the public with unprecedented access to life-saving AEDs.



### REMOTE MONITORING

Sensor monitoring the presence and ready status of the AED and the cabinet climate.

### CONNECTIVITY

Connection through wireless communication.

### REAL-TIME REPORTING

Immediate notifications via email/SMS.

### CABINET LIGHTING

Integrated light sensor to illuminate the cabinet.

### PHOTO CONTROL

Infra-red photo control when cabinet is opened.

### LCD SCREEN

Operational status visual at all times for manual checks via integrated LCD screen.

### ALARM

Audible alarm and visual warnings triggered on door opening (70 dB at 1 metre, and flashing red LEDs).

### TEMPERED GLASS

Impact-resistant transparent polycarbonate door with surface treatment to minimize greenhouse effect.

### POWER

24V DC convertor - SELV (Safety Extra-Low Voltage).

### REGULATED HEATING AND VENTILATION

Maintains positive temperature of AED with ventilator fan and convector heating device.

### BACK-UP POWER

Rechargeable back-up battery for essential functions in the event of a power supply failure.