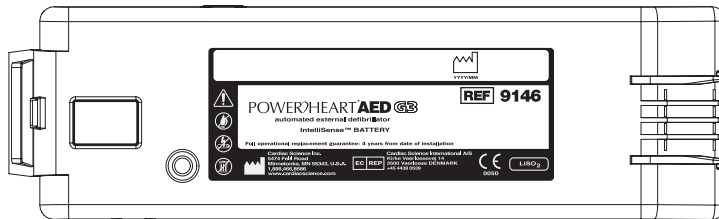
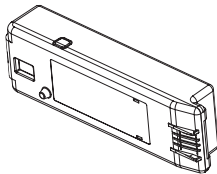


# INTELLISENSE BATTERY



The Cardiac Science IntelliSense battery technology offers you the most advanced battery capabilities available for defibrillators. Cardiac Science IntelliSense batteries contain an integrated memory chip that automatically stores important usage information, enabling the battery to maintain a complete history of its operating life. The actual battery history can be reviewed using the RescueLink software.

This history includes:



- Battery Identification
- Battery Type
- Original Date of Installation in an AED
- Number of Charges completed
- Time in Operation (hours:minutes)
- Days of Standby Operation
- Battery Capacity Remaining

## BATTERY OPERATING LIFE

The battery operating life depends on the type of battery, actual usage and environmental factors.

The following table represents the expected life of the Powerheart AED when used in Standby Mode.

Model	Estimated Shelf Life (from date of manufacture)	Full Operational Replacement Guarantee (from date of installation)	Typical Shocks
9146 Lithium	5 Years	4 Years	up to 290 shocks

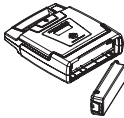
### BATTERY SHELF LIFE

The Cardiac Science AED batteries have a shelf life of five years. Shelf life is defined as the length of time a battery can be stored, prior to installation into AED, without degrading its performance.



**Note:** Storing the battery outside its specific range (0-50°C) will decrease battery life.

### BATTERY INSTALLATION



1. With the label on the battery facing the AED battery compartment, insert the battery as shown in the drawing.



2. Push the latched end of the battery firmly into the AED, as shown in the drawing, until the battery snaps into place. The exposed side of the battery should be flush with the outside of the AED case.



3. Open the lid for 5 seconds to initiate a self-test. If the battery is installed properly, the **SMARTGAUGE** battery indicator LEDs will illuminate and the **STATUS INDICATOR** will turn **GREEN**. If service is required, then the **SERVICE** indicator will illuminate; call for service.



**WARNING:** Battery is Not Rechargeable

Do not attempt to recharge the battery. Any attempt to recharge the battery may result in an explosion or fire hazard.



**CAUTION:** Lithium Sulfur Dioxide Battery

Pressurized contents: never recharge, short circuit, puncture, deform, or expose to temperatures above 65°C (149°F). Remove the battery when discharged.



**CAUTION:** Battery Disposal

Recycle or dispose of the lithium battery in accordance with all federal, state and local laws. To avoid fire and explosion hazard, do not burn or incinerate the battery.



**CAUTION:** Use only Cardiac Science Approved Equipment

Using batteries, pads, cables, or optional equipment other than those approved by Cardiac Science may cause the AED to function improperly during a rescue.



**CAUTION:** Possible Improper AED Performance

Using pads that are damaged or expired may result in improper AED performance.