

Rseries™

OneStep Resuscitation Electrodes



ZOLL
Advancing Resuscitation. Today.™

OneStep™ Electrode Products

Four new OneStep resuscitation electrodes set a new standard for speed of defibrillation, pacing, and CPR help.

OneStep Basic

Designed to insure electrode readiness and speed defibrillation, Basic features On-Board Storage, CodeReady Connector, and ReadyPack.

OneStep Pacing

Pacing simplifies non-invasive pacing, eliminating the need for separate ECG leads.

OneStep CPR

Designed to help improve CPR quality and record chest compressions, CPR electrodes enable Real CPR Help™ visual and verbal cues on the R Series. See-Thru CPR™ allows clinicians to see organized electrical activity during compressions to reduce interruptions.

OneStep Complete

Combines all Basic, Pacing, and CPR capabilities.

Speeds Defibrillation



On-Board Storage

Electrode packaging insures electrodes are installed and ready for use.

CodeReady Connector

Electrodes are pre-connected without opening so the shelf life is never compromised. No need to disconnect for testing.

ReadyPack

Peel, lift, and place, eliminates tangles and speeds application.

Insures Readiness

Condition Sensor

Electrodes are regularly monitored. Defibrillator advises anytime therapy will be compromised by electrode condition.

Expiration Alert

The defibrillator automatically issues an alert when the electrode approaches expiration date.

Simplify Resuscitation

OneStep Pacing

Integrated ECG electrodes in the anterior defibrillator electrode eliminate the need for a separate ECG cable.

Real CPR Help

Enabling Real CPR Help is as simple as placing the electrodes.



	On-Board Storage	CodeReady Connector	ReadyPack	Condition Sensor	Expiration Alert	OneStep Pacing	Real CPR Help
OneStep Basic	■	■	■				
OneStep Pacing	■	■	■	■	■	■	
OneStep CPR	■	■	■	■	■		■
OneStep Complete	■	■	■	■	■	■	■

General Specifications

Conductive Gel:	Therapy Pads: Solid, adhesive polymer ECG: Liquid polymer	Back (Sternum) Electrode Length: 6.5 in (16.5cm) Width: 4.0 in (10.2cm) Total Area: 26 in ² (66cm ²) Length, Conductive Gel: 5.0 in (12.7cm) Width, Conductive Gel: 3.5 in (8.9cm) Area, Conductive Gel: 17.5 in ² (44.5cm ²)	Front (Apex) Electrode Base Length: 6.5 in (16.5cm) Height: 6.1 in (15.5cm) Total Area: 19.8 in ² (50.3cm ²) <i>Therapy Pad</i> Diameter, Conductive Gel: 4.03 in (10.2cm) Area, Conductive Gel: 12.75 in ² (32.4cm ²) <i>ECG</i> Diameter, Conductive Gel: .75 in (1.9cm) Area, Conductive Gel: .44 in ² (1.1cm) Length, Lead Wires: 28 in (71.1cm)
Conductive Element:	Therapy Pads: Tin ECG: AgCl sensor		
Packaging:	Protective outer tray containing multilayer foil laminate pouch		
Shelf Life:	24 months		
Impedance Class:	Low		

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