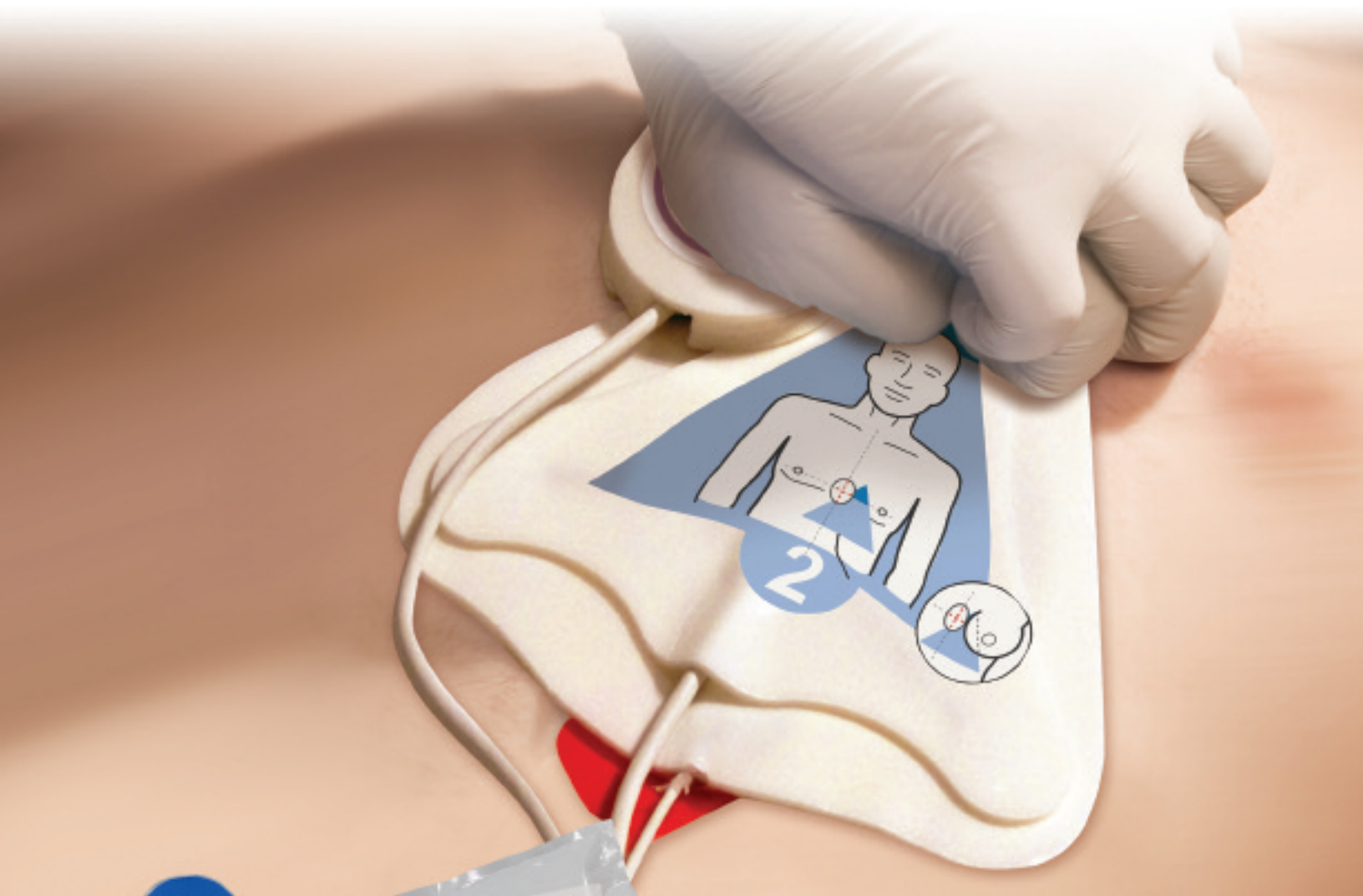


OneStep Electrodes

Resuscitation Electrodes for Every Need



ZOLL
Advancing Resuscitation. Today.[®]

OneStep Resuscitation Electrode Products

OneStep™ Resuscitation Electrodes set a new standard for speed to defibrillation, pacing, and CPR assistance.

Available in multiple formats—choose OneStep Complete or OneStep CPR for crash carts in high acuity areas, or specialty electrodes such as OneStep Pacing or OneStep Pediatric for specific needs.

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A New Standard in Electrode Technology

Speed to Defibrillation

- Code-Ready® - OneStep electrodes are pre-connected to the defibrillator and conduct a daily Code-Ready test automatically without compromising the package. No need to disconnect for daily testing.
- Speed Pack - Simply grasp the blue ring, pull open, peel, and place on the patient. Quick application means quick therapy.

Simplify Resuscitation

- OneStep Pacing - Integrated ECG electrodes in the anterior defibrillator pad eliminate the need for a separate ECG cable.
- Real CPR Help® - Real-time coaching on rate and depth of compressions through the built-in CPR sensor.

Ensure Code Readiness

- Expiration Alert - The defibrillator automatically issues an alert when the electrode approaches its expiration date.



OneStep Electrode Pads are compatible with ZOLL® R Series® and M Series® defibrillators.



OneStep Complete, OneStep Basic, OneStep Pacing, and OneStep CPR Electrode Pads offer Speed Pack packaging for quick application.



OneStep Pediatric Electrode Pads enable the R Series to automatically adjust to proper pediatric energy levels.

An Electrode for Every Need

OneStep Basic

Ensuring electrode readiness and speed of defibrillation, the OneStep Basic Electrode includes a Code-Ready Connector and Speed Pack packaging.

OneStep Pacing

All of the features of the OneStep Basic, plus simplified non-invasive pacing by combining leads into one pad, eliminating the need for separate ECG leads.

OneStep CPR

Designed to help improve CPR quality and record chest compressions, OneStep 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. Available in A/A or A/P format.

OneStep Complete

Combines all Basic, Pacing, and CPR capabilities.

OneStep Pediatric

Designed for patients 0 - 8 years of age and less than 55 lbs (25 kg). When used with the R Series, this electrode automatically adjusts the joules setting to pediatric levels. Available as one pack per case or eight packs per case.

	Code-Ready Connector	Speed Pack	Code-Ready Test	Expiration Alert	OneStep Pacing	Real CPR Help
OneStep Basic	■	■	■			
OneStep Pacing	■	■	■	■	■	
OneStep CPR*	■	■	■	■		■
OneStep Complete	■	■	■	■	■	■
OneStep Pediatric	■			■		

*Available in A/A or A/P format.

General Specifications

Conductive Gel:	Therapy Pads: Solid, adhesive polymer ECG: Solid Gel
Conductive Element:	Therapy Pads: Tin ECG: AgCl sensor
Packaging:	Protective outer tray containing multilayer foil laminate pouch
Shelf Life:	24 months
Impedance Class:	Low

Specifications subject to change without notice.

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Printed in U.S.A. 080910 9656-0195

