

CPR stat•padz® & CPR-D•padz®

Benefits of Real CPR Help™ Come with
Placing Electrodes



Get Real CPR Help™ on ZOLL Defibrillators
by Placing Electrodes. There are No
Extra Sensors, Steps or Cables Required.

ZOLL®
Advancing Resuscitation. Today.™

Real CPR Help

Failure to adequately compress a victim's chest is a common error during CPR.^{1,2,3} Real CPR Help converts compression data instantaneously, and provides visual and audio prompts to help the rescuer with the proper rate and depth. Activated audio prompts say, "Push Harder" or "Good Compressions."

See-Thru CPR

See-Thru CPR^{TM,4,5} is an advanced feature on ZOLL's R SeriesTM, E Series[®], and AED Pro[®].⁴ Artifact caused by CPR compressions is minimized giving clinicians the ability to see organized electrical activity during compressions without interruptions.

CPR Index

The CPR Index^{TM,5} is a feature on ZOLL's R Series and E Series. It is an intuitive visual summary of chest compression efforts that takes into account rate, depth and gaps between CPR cycles.

CPR-D•padz

The **CPR-D•padz** was designed for ZOLL AEDs. The unique one-piece design uses a CPR landmark for hand placement, and makes it easy to place the **CPR-D•padz** on the victim quickly. The **CPR-D•padz** also lasts five years – the longest life of any electrodes sold today.



CPR stat•padz

CPR stat•padz is designed for use with ZOLL manual defibrillators. The two piece construction ensures all therapy options are available to the ALS responder. The unique design gives it utility in both the Anterior/Anterior and Anterior/Posterior placement.



	Shelf Life	Construction	Defibrillate	Pace	Pre-Connect	Real CPR Help	See-Thru CPR ^{4,5}	CPR Index ⁵
CPR-D•padz	5 Yrs	One Piece	■		■	■	■	■
CPR stat•padz	2 Yrs	Two Piece	■	■	■	■	■	■

General Specifications

	CPR stat•padz	CPR-D•padz
<i>Conductive Gel:</i>	Solid, adhesive polymer	Solid, adhesive polymer
<i>Conductive Element:</i>	Tin	Tin
<i>Packaging:</i>	Multilayer laminate	Multilayer laminate
<i>Length, Lead Wires:</i>	49 in (124.5 cm)	36 in (91cm)
Apex Electrode		
<i>Length:</i>	6.5 in (16.5 cm)	6.1 in (15.5 cm)
<i>Width:</i>	4.0 in (10.2 cm)	5.6 in (14.1 cm)
<i>Total Area:</i>	26 in ² (168.3cm ²)	34.1 in ² (86.6 cm ²)
<i>Length, Conductive Gel:</i>	5 in (12.7 cm ²)	3.5 in (8.9 cm)
<i>Width, Conductive Gel:</i>	3.5 in (8.9cm)	3.5 in (8.9 cm)
<i>Area, Conductive Gel:</i>	17.5 in ² (113 cm ²)	12.3 in ² (79 cm ²)
Sternum Electrode		
<i>Length:</i>	6.5 in (16.5 cm)	6.1 in (15.5 cm)
<i>Width:</i>	4.0 in (10.2 cm)	5 in (12.7cm)
<i>Total Area:</i>	26 in ² (168.3cm ²)	30.5 in ² (77.5cm ²)
<i>Length, Conductive Gel:</i>	5 in (12.7 cm)	3.5 in (8.9 cm)
<i>Width, Conductive Gel:</i>	3.5 in (8.9cm)	3.5 in (8.9 cm)
<i>Area, Conductive Gel:</i>	17.5 in ² (113 cm ²)	12.3 in ² (79 cm ²)
Central Section		
<i>Length:</i>	N/A	12.9 in (32.9 cm)
<i>Width:</i>	N/A	4.2 in (10.6 cm)
<i>Length, CPR Device:</i>	3.4 in (8.7cm)	3.4 in (8.7cm)
<i>Width, CPR Device:</i>	2 in (5.1 cm)	2 in (5.1 cm)

¹ Moser DK, Dracup K, Guzy PM, Taylor SE, Breu C. Cardiopulmonary resuscitation skills retention in family members of cardiac patients. American Journal of Emergency Medicine. 1990;498-503.

² Kern KB, Hilwig RW, Berg RA, Ewy GA. Efficacy of chest compression-only BLS CPR in the presence of an occluded airway. Resuscitation.1998;39;179-188.

³ Handley AJ, Handley JA. The relationship between rate of chest compression and compression:relaxation ratio. Resuscitation. 1995;30;237-241.

⁴ 510(k) pending

⁵ Defibrillator dependent.

Currently See-Thru CPR is pending 510K clearance for the AED Pro and pending Health Canada medical Device License for the AED Pro and E Series.

Specifications subject to change without notice.

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