



Quality CPR in the Palm of Your Hands

$\mathsf{CPRmeter}^\mathsf{TM}$

Exclusive QCPR® Technology provides real-time coaching, post-event Quick Review, and summative feedback to trained rescuers to help ensure Quality CPR and improved patient outcomes from cardiac arrest.

CPRmeter $^{\text{TM}}$ is also advantageous in the training environment to help learners improve and maintain CPR skills while enabling instructors to utilize QCPR Review software to easily assess and document trainee's competency.

Visit us for a comprehensive list of CPRmeter features



QCPR® Technology

CPRmeter uses Laerdal's QCPR Technology to measure the quality of CPR, providing real-time feedback on compression rate, depth, release, and hands-on time which represent critical components of high-quality CPR as defined in the American Heart Association Consensus Statement*.

SPECIFICATIONS:

Physical

Weight 7.3oz (227 g) Size HxWxD 6.1" x 2.5" x 1.1"

(154 mm x 64 mm x 28 mm)

Ruggedness IP55 and 1.2 meter drop test

OPERATION:

Display

Dimensions 1.1" x 1.1" (28 mm x 28 mm)

Type OLED color Resolution 128 x 128 pixels

Display Indicators

Battery OK flashing green light
Low Battery No flashing green light or

Small low battery icon on screen

(turning on)

Large low battery icon on screen

(turning off)

Device Error Warning Service Required Orange light (solid or flashing)

Wrench icon

CPR Targets

Compression Depth
Compression Release Target

Compression Rate Target Compression Counter Inactivity Timer > 2'' (50 mm) +/-10%

<5.5 lbs (2.5 kg) +3.3 lbs / -4.4 lbs

(+1.5 kg / -2.0 kg)

100 to 120/min (± 3/min) 1-999 (reset after 5 secs) - Appears after 3 seconds

without compressions
- Flashes after 20 seconds

 Flashes after 20 seconds since last compression

- Display fades out after I minute

of inactivity

- Device turns off automatically after 10 minutes of inactivity

Battery

Type 3V Lithium (LiMnO2)

Standby Life 2 years (after two years min 30mins CPR)

Data Card

MicroSD™ 2GB capacity (supplied)

EMC CLASSIFICATION

Meets IEC 60601-1-2

ENVIRONMENTAL CONDITIONS

Storage temperature -4° to 158° F (-20° to 70° C)

Relative humidity 5% to 75%

Operating temperature 32° to 104° F (0° to 40° C)

Relative humidity 5% to 75%

Patient Adhesive Pads

Size I.5" \times 3.5" (39 mm \times 90 mm) Material Foam pad with biocompatible

adhesive on each side.

Shelf life 2 years when applied to CPRmeter

or 4 years in unopened packaging

Warranty

One year limited.

Please see Laerdal Global Warranty for terms and conditions

ORDERING INFORMATION:

801-00149 CPRmeter™

including battery, patient adhesives (3pk)

2 GB MicroSD card, sleeve and

directions for use

Consumables

 $\begin{array}{lll} 801\text{-}10350 & 3\text{V Lithium Battery (5 pack)} \\ 801\text{-}10850 & \text{Patient Adhesive Pads (10} \times 3 \text{ pack)} \\ 801\text{-}10950 & \text{Large Patient Adhesive Pads for use} \end{array}$

with Silicone Cover (10×3 pack)

801-11750 Replacement Rear Cover

Accessories

801-10150 Red Sleeve

801-10450 MicroSD Card Kit (5 pack) 801-10550 Rugged Carry Case 801-10650 Reusable Silicone Cover Kit



