



Laerdal[®]

helping save lives



CPRmeter 2

Measure to Improve

The CPRmeter 2 device provides real-time coaching and summative feedback to help rescuers optimize CPR performance.

The hand-held device measures the quality of CPR, providing feedback on compression rate, depth, release, and hands-on time, which represent critical components of quality CPR as defined by the American Heart Association.



Intuitive Real-Time Feedback



CPR Targets

Compression Depth	>50 mm (2") ±10 %
Compression Release Target	< 2.5 kg (5.5 lbs) force: + 1.5kg to -2.0 kg (+ 3.3 lbs to -4.4 lbs)
Compression Rate Target	100 to 120/min ± 3/min
Compression Counter	1-999 (reset after 5 secs)
Inactivity timer	0.03-9.59 (min:sec)

CPRmeter app



The CPRmeter 2 device with QCPR technology provides real-time coaching and summative feedback to help rescuers optimize CPR performance in a clinical setting. Combined with the new free CPRmeter app, organizations can now drive quality improvement initiatives with detailed and sharable insights on CPR performance.



New and Improved

New device improvements and advanced data capabilities helps provide immediate impact for quality improvement initiatives.



Ergonomic design



Low cost of ownership



Bigger Screen



AAA Batteries



Easy to clean



Bluetooth Smart

Specifications

Physical

Weight	162g (5.7 oz)
Size HxWxD	153 mm x 64 mm x 25 mm
Ruggedness	IP55 and 1 meter drop test

Battery

Type	2 x 1.5V AAA
Capacity	minimum 10 episodes of 30min CPR
Standby life	2 years (after two years min 30mins CPR)

Data

Storage	300 minutes of data or 20 CPR Sessions
Transfer	Bluetooth Low Energy

Patient Adhesives

Size	39mm x 90mm (1.5" x 3.5")
Material	Foam pad with biocompatible adhesive on each side.
Shelf life	2 years when applied to CPRmeter or 4 years unopened packaging

Ordering information

Part No.	Description
801-00249	CPRmeter 2 (Multi-Bundle)
Consumables	
801-10850	Patient Adhesives (30 pk)
801-10370	Battery Hatch Replacement (3 pk)
Accessories	
801-10150	Red Sleeve CPRmeter 2
801-10550	Rugged Carry Case
801-10662	Reusable Silicone Cover

EMC Classification

Meets IEC 60601-1-2 and RTCA/DO-160F

Environmental Conditions

Storage temperature	-20° to 70° C (-4° to 158° F)
Relative humidity	Max operating humidity 95% Max storage humidity 75%
Operating temperature	0° to 50° C (32° to 122° F)

For more information, visit www.laerdal.com



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