




MEDICAL CONTROL DIRECTIVE

2024-07

DATE: January 26, 2024

TO: Pinellas County EMS Agencies
Pinellas County Emergency Communications
Pinellas County Certified EMTs and Paramedics
Pinellas County Certified Advanced Practice Paramedics, Nurses
Pinellas County Online Medical Control Physicians
Pinellas County Ambulance Billing and Financial Services
ED Nurse Managers

FROM: Dr. Angus Jameson, EMS Medical Director 

RE: CPRMeter2 Implementation

Effective Date: January 31, 2024 0800 hrs.

- The new CPRMeter2 is to be deployed to all frontline staffed ALS and BLS response units effective 0800 hrs. on January 31, 2024.

Attachments:

- CPRMeter2 Refresh

Distribution:

- EMS Chiefs e-mail distribution group
- Vector Solutions
- Pinellas County EMS Office of the Medical Director Webpage www.pcemsomd.com

EN

CPRmeter 2

User Guide



Laerdal CPRMeter2

240116





DISTRIBUTION

Frontline Staffed BLS and ALS Units

One CPRMeter per Frontline
Stryker LP15 – Stored in the
Right Interior Pocket of the Main
LP15 Device Case – Right side



One CPRMeter per
Frontline AED



DISTRIBUTION - AUTO SHIP - Meter

One
CPRMeter2 per
frontline LP15

One
CPRMeter2 per
frontline AED

Device specific information will be sent to each respective agency separate from this document

Distribution – Auto Ship – Patient Adhesive Pad

- The patient Adhesive Pads **WILL NOT BE AUTO SHIPPED** as it was not an item that was pulled when the system was moved to the Lifepak15
- **Order as needed**





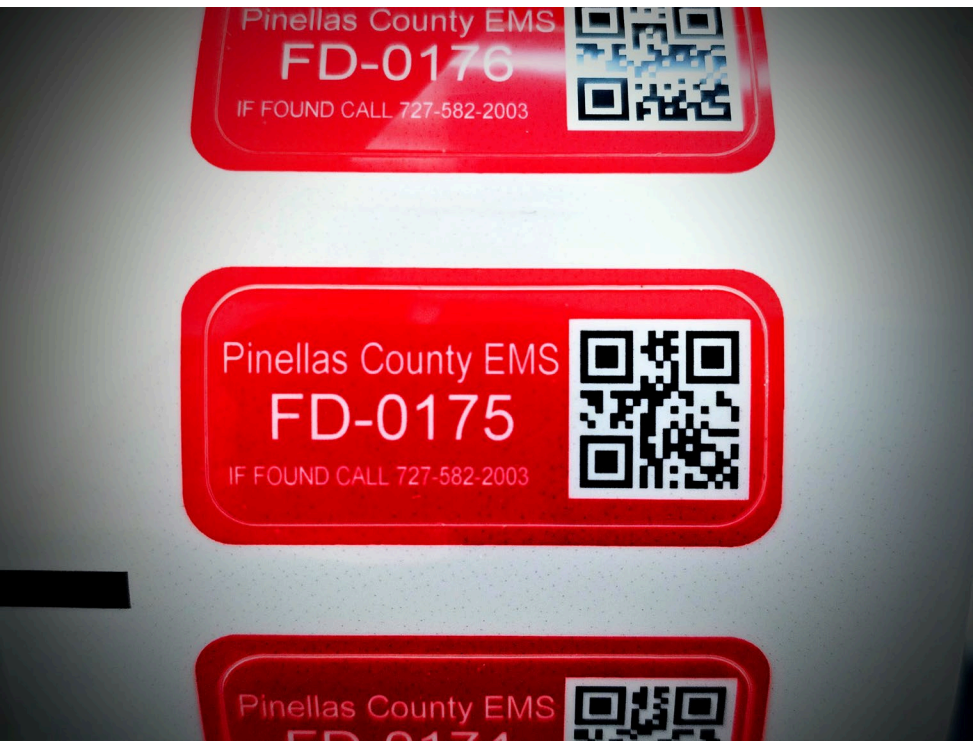
IDENTIFICATION & TRACKING

Each device has a PCEMS Asset Tracking Label – **BLUE** for ambulance and **RED** for fire



Each device has an individual serial number

Assigned devices are built into and will be managed via the PSTRax Assets module



PS  **TRAX**

PATIENT ADHESIVE PAD



Patient Adhesive Pad

(REQUIRED FOR PATIENT USE)

- SINGLE USE – REPLACE AFTER EVERY CONTACT WITH A PATIENT
- Can be pre-attached to allow for rapid deployment



DOCUMENTATION

Medical Record

Name _____

Date
of Birth _____

of Birth _____

QCPR Quick Review

The CPRmeter 2 can display CPR performance statistics for the last CPR event. After the device is turned on, press the On/Off button briefly to activate QCPR Quick Review. The statistics are shown over two displays.

Press the On/Off button briefly to cycle between the Compression Feedback and QCPR Quick Review screens.

Press the On/Off button briefly to cycle between the Compression Feedback and QCPR Quick Review screens.

**ImageTrend
Data Field**



% of compressions with
adequate release

% of compressions
with adequate rate

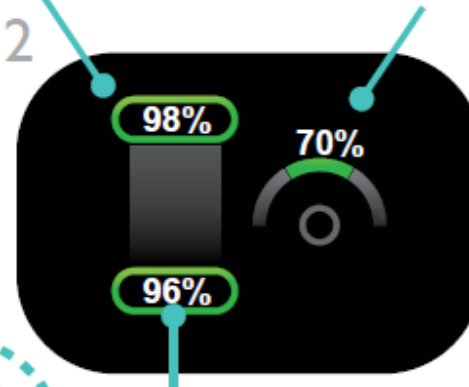


**ImageTrend
Data Field**

1



2



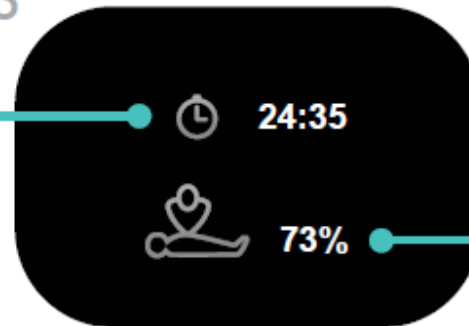
% of compressions with
adequate depth



**ImageTrend
Data Field**

3

Duration of
the CPR event
(minutes:seconds)



% of event duration
where compressions
have been delivered



**ImageTrend
Data Field**

ImageTrend Data Fields – CPR WORKSHEET

CPR Meter Worksheet

Crew Member Date 01/05/2024 Time 08:12

OK Cancel Delete

CPR Meter >

% of Compressions with Adequate Release	<input type="text"/>
% of Compressions with Adequate Rate	<input type="text"/>
% of Compressions with Adequate Depth	<input type="text"/>
% of Event Duration Where Compressions have been Delivered	<input type="text"/>

An illustration on a light blue background. A yellow-gloved hand holds a purple spray bottle. Below the hand is a purple shield. Scattered around are several grey, spherical virus particles with green spots and black spikes. The text 'CLEANING AND DISINFECTING' is centered in bold black letters.

CLEANING AND DISINFECTING



PROSAT® Presaturated Wipes

For professional use only. Not for retail sale.

HCPS2328

Contec® Healthcare PROSAT®
Theta™ Wipes

9X11 in. (23 x 28 cm) MBPP Wipes
Presaturated with 70/30 IPA/DI Water
30 wipes/pouch



Lot No. ETR5024-0-0-1 Date Opened:
Mfg. Date: 08/31/2021 Exp. Date: 08/2023

PROS110/111

Spartanburg SC 29303 USA

Ph +1 864-503-8333

www.contechealthcare.com



OPEN



SERVICE

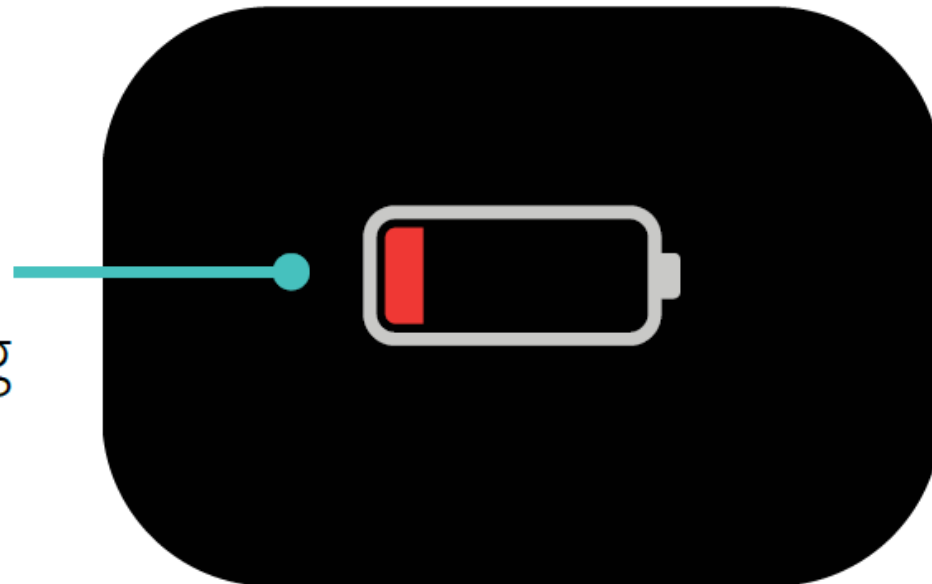
MAINTENANCE

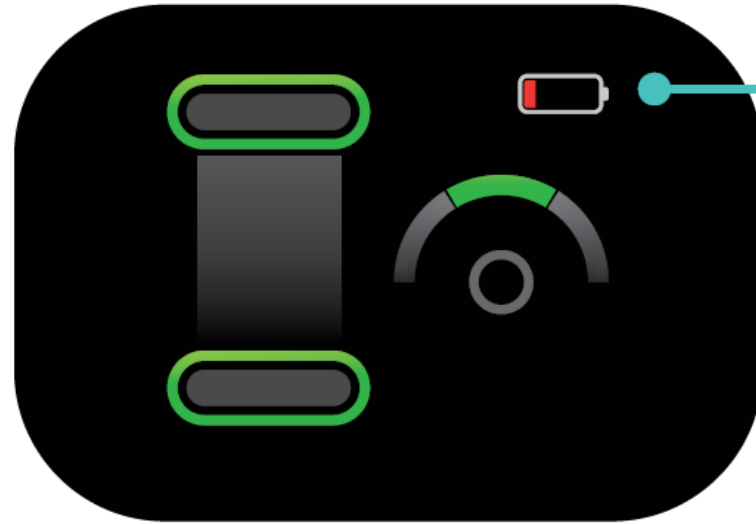


If the “**Low Battery**” indicator appears at shutdown:

1. Remove device from service after the incident is completed
2. Set an ALERT in PStrax for the specific asset
3. Replacement will be provided

A low-battery icon appears when the CPRmeter 2 is being turned off.





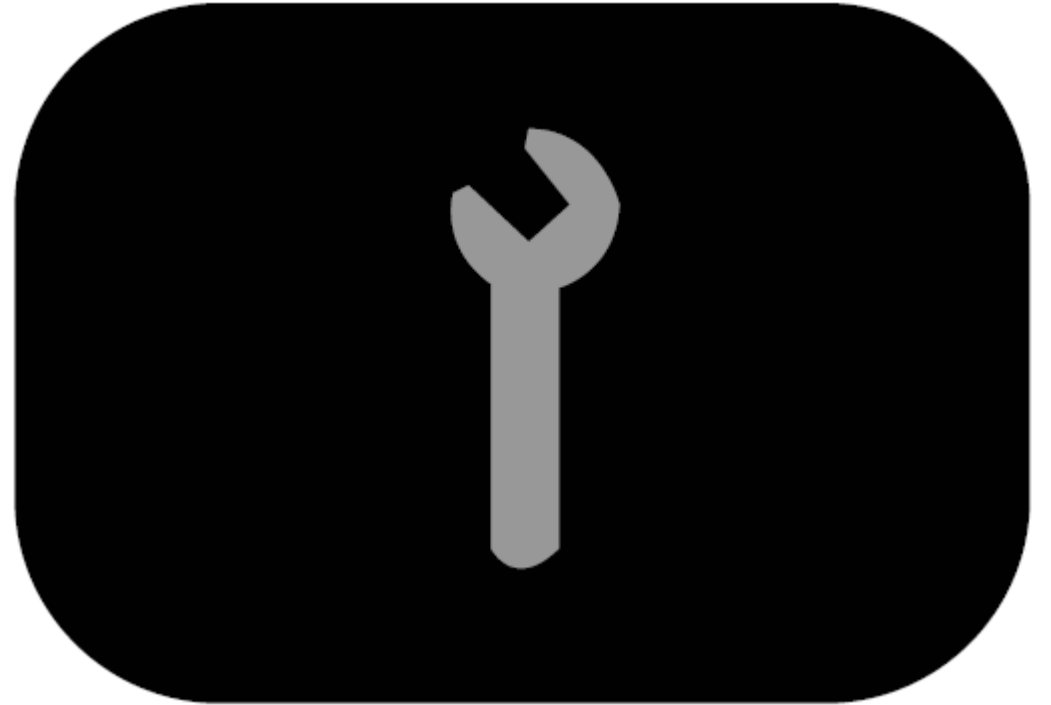
A low-battery icon appears when the CPRmeter 2 is being turned on.

If the “**Low Battery**” indicator appears at the beginning of use:

1. Continue use of the device during patient care
2. Remove device from service after the incident is completed
3. Set an ALERT in PStrax for the specific asset
4. Replacement will be provided

If the “Customer Service”
indicator appears at
shutdown:

1. Immediately remove
device from service
2. Set an ALERT in PSTrax
for the specific asset
3. Replacement will be
provided



A 3D rendered scene of a classroom. In the center, a red humanoid figure stands facing a whiteboard, holding a pointer. The room is filled with blue humanoid figures sitting at white desks, viewed from behind. The background is a plain white wall. The text 'REFRESHER TRAINING' is overlaid in large, bold, black letters across the center of the image.

REFRESHER TRAINING

- <https://www.youtube.com/watch?v=KKA4AwK69VU>
- <https://www.youtube.com/watch?v=RFGBnaL ta0>
- <https://www.youtube.com/watch?v=DUaxt8OIT3o>