

Our AED Solution for



PRIMEDIC HEARTSAVE MyPad

Primedix HeartSave MyPad

- **Defibrillation Energy:**
 - up to **200J** biphasic
 - Adult: 150J / 170J / 200J
 - Child: 50J / 50J / 50J
- **AED Warranty:** 8 years warranty
- **IP66 Standard:**
 - Water and dust resistance
- **1.6m Drop Test**
- Up to **6 languages** (configurable according to client's needs)



Primedix HeartSave MyPad

- **Electrode Pads:**
 - **Universal use** for adults and children
 - Pre-connected
 - Up to **5 years** shelf-life
- **Primary Battery:**
 - Up to **5 years** shelf-life
- **Automated Activation :**
 - Automatic activation when the device cover is opened for the fastest possible shock
- **Clear Verbal and Visual Instruction Guide**
 - Adaptive Volume Adjustment



Did you know?

High-quality CPR is the most critical step in saving a life.

Reasons why people are unable to do so.

Panic in emergencies

Lack of confidence

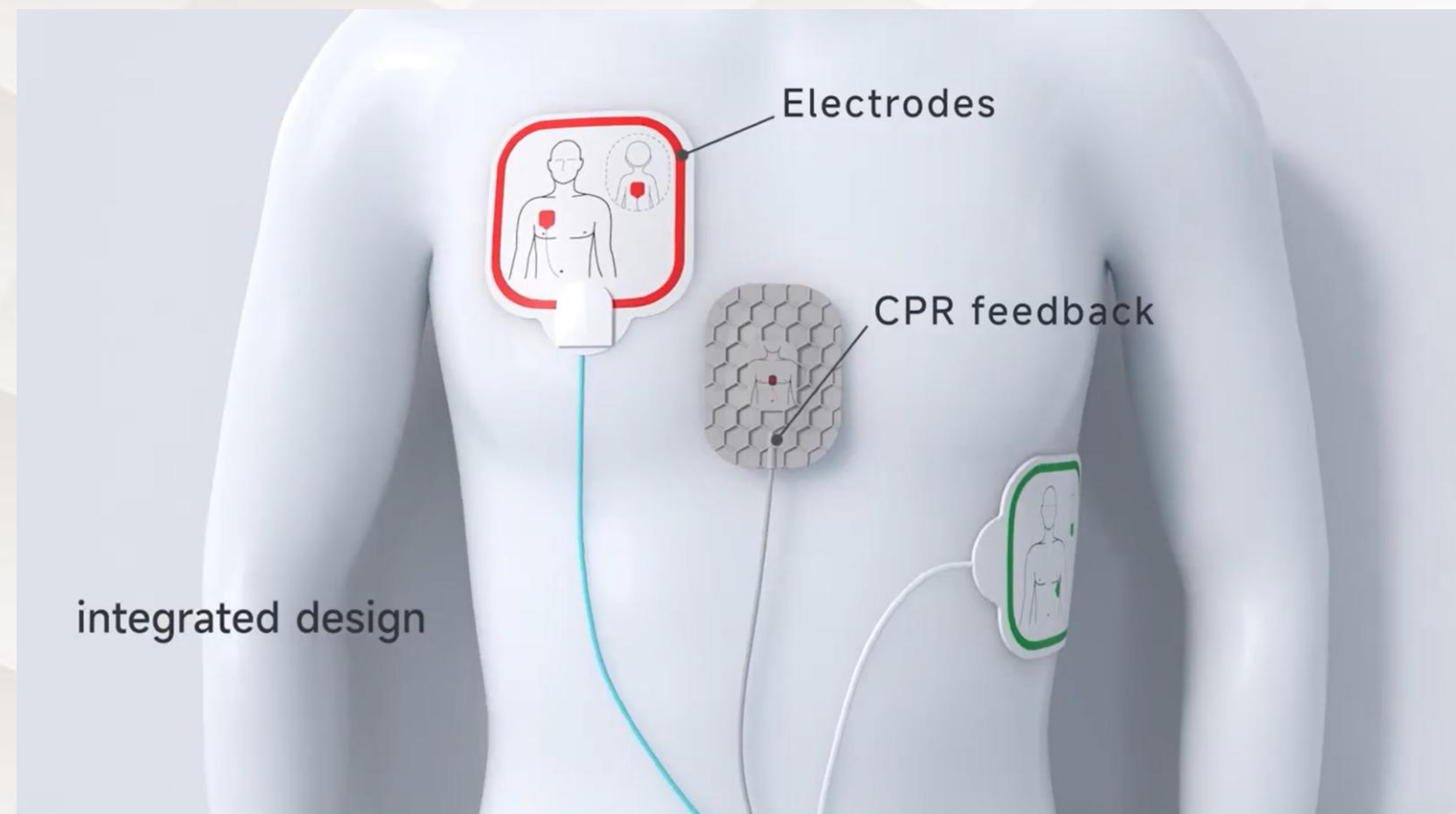
Lack of training

Fear of causing harm



Lifesaving. Readiness. Delivered.

An AED that gives you



CPR-FEEDBACK SENSOR

First aider is optimally supported in their actions with easy-to-understand voice instructions and graphics.

Recommended compression frequency: 100-120 / min

When compression less than 100 / min, voice prompts

< Press faster >

When compression greater than 120 / min, voice prompts

< Press slower >

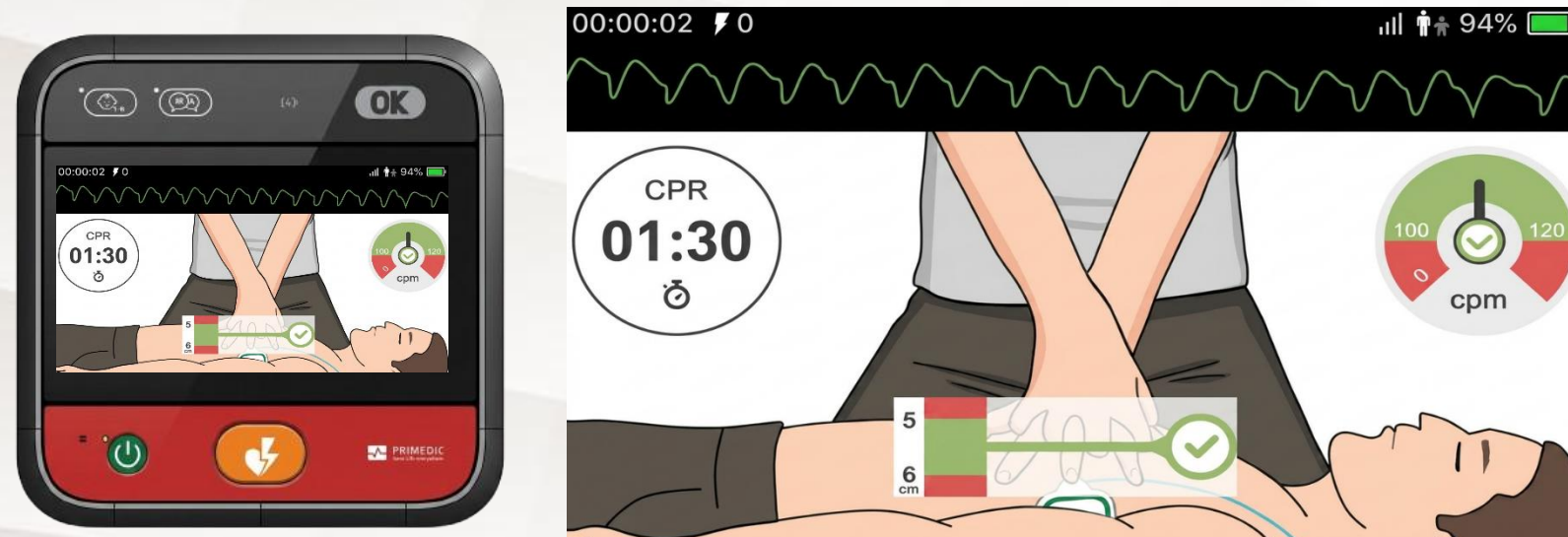
Recommended compression depth for adult: 5 – 6 cm

When compression depth less than 5 cm, voice prompts

< Press harder >

When compression depth greater than 6 cm, voice prompts

< Press lighter >



Did you know?

Having an AED isn't enough. What matters is whether it's ready when you need it most.

Why AEDs Are Not Ready When Needed

Lack of knowledge regarding AED readiness checks.

AED-related data was not properly handed over to the next person in charge.

No maintenance services

Not a priority.



An AED that gives you

Connectivity | Remote Device Management



Smart Connectivity

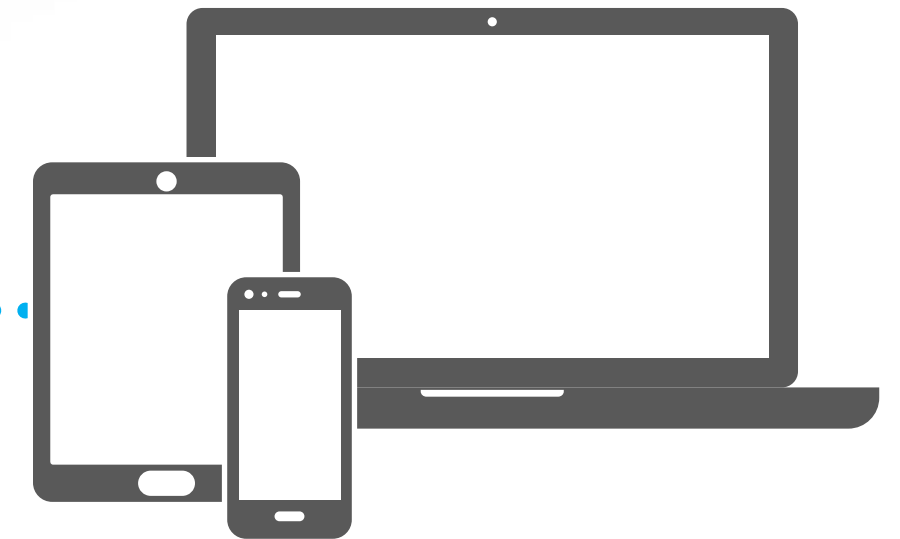
Regular transmission of device information, expiry dates, status and events via LTE / Wifi.

LTE



myPRIMEDIC Control

Cloud-based data management tool for worldwide access (*GDPR compliant servers in Germany*)



Remote Management

Device management and remote access for all connected AEDs to minimize checks on-site

Lifesaving. Readiness. Delivered.

An AED that gives you

Connectivity | Remote Device Overview

1) Device information

- Device type
- Serial number
- Technical data

2) Device Status

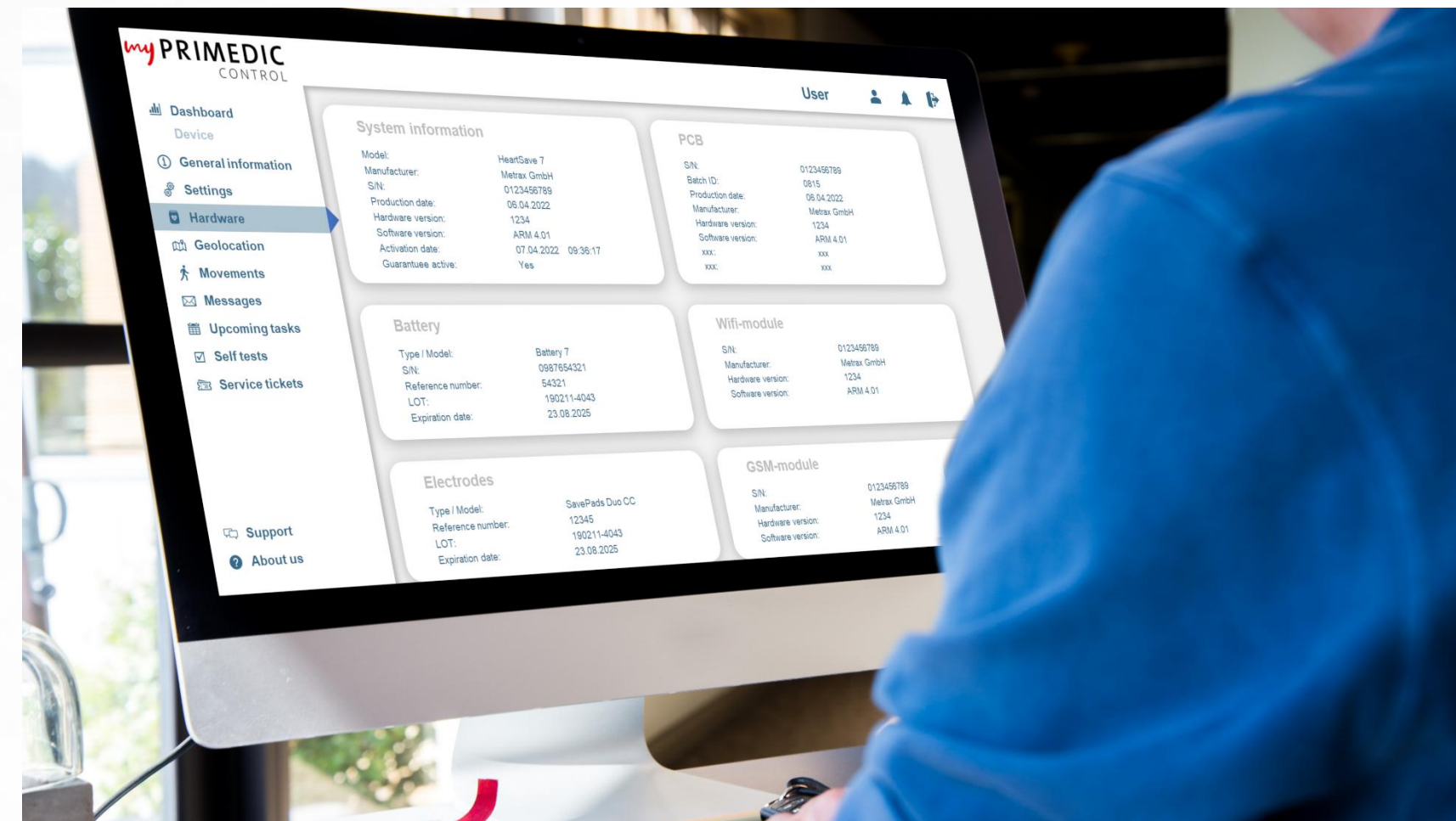
- Current Status
- Self-tests and logfiles
- Errors and messages

3) Battery

- Current capacity
- Expiry date
- Status

4) Electrodes

- Usability
- Expiry date
- Status



An AED that gives you

Connectivity | Status Summary at One Glance

Status Summary

Devices 'Ready for use'

- Self-test successful
- Battery okay
- Electrodes okay

Devices 'Not ready for use'

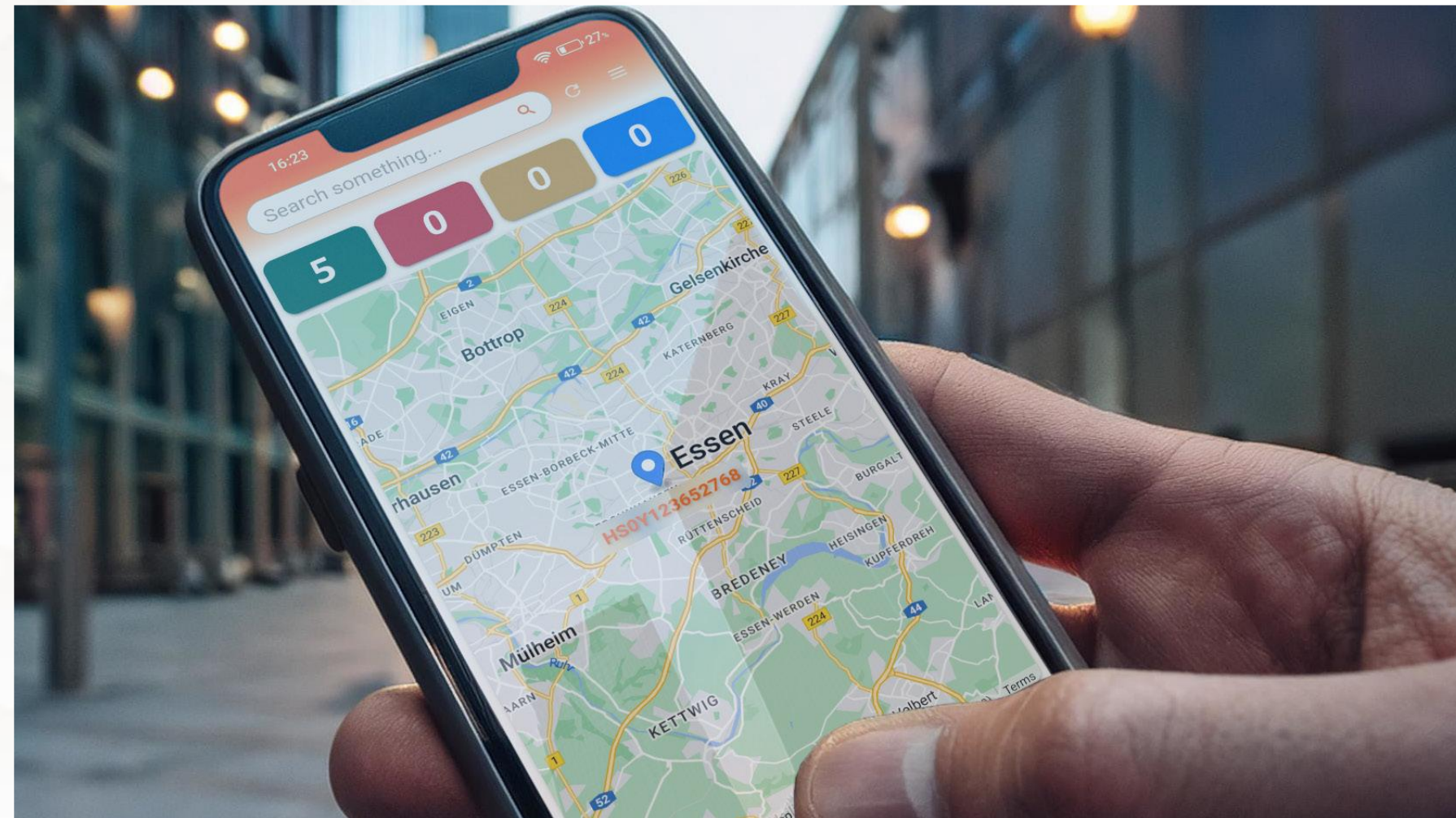
- e.g. self-test failed
- e.g. electrodes were used
- e.g. device out of order

Devices with upcoming tasks

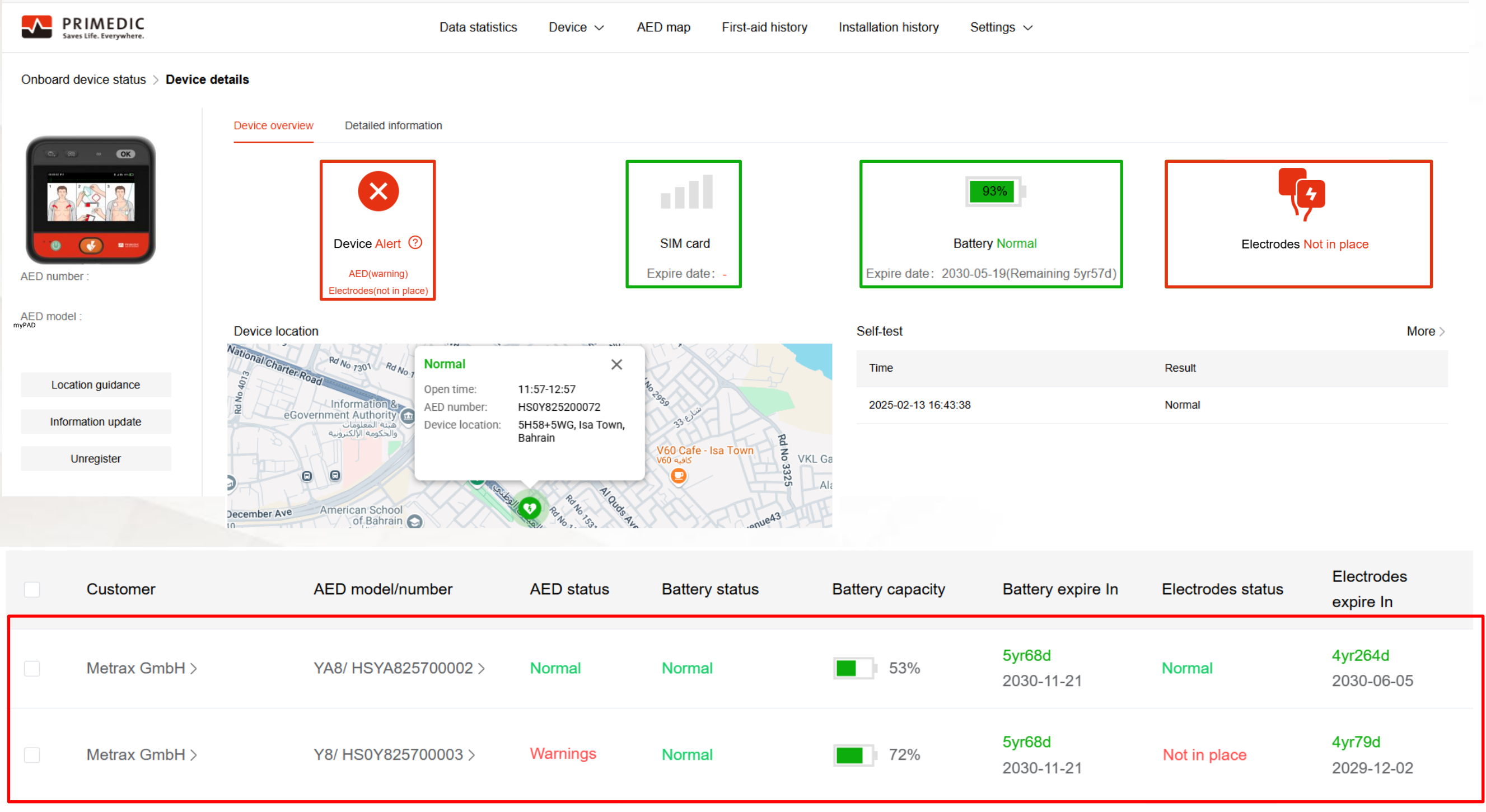
- e.g. battery low
- e.g. electrodes near expiry date
- e.g. maintenance needed

Unsurveilled Devices

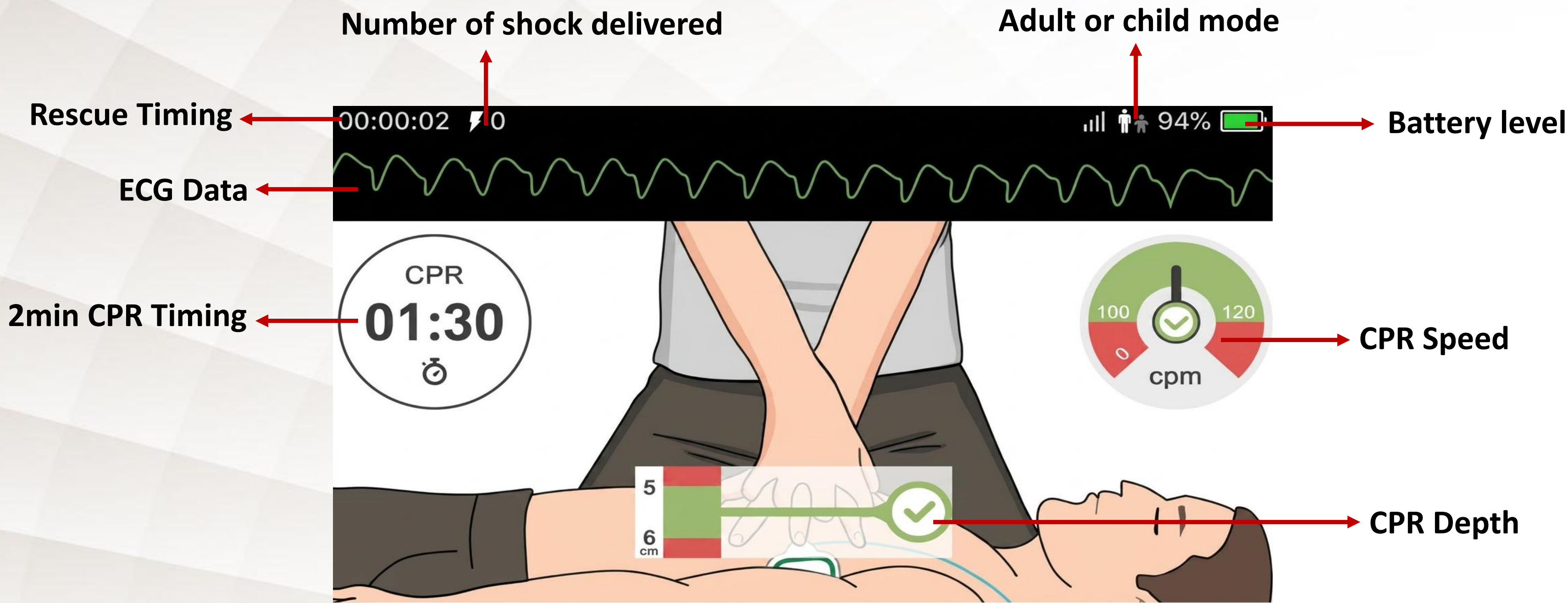
- Device info (manual edit)
- Expiry dates (manual edit)
- Maintenance (manual edit)



An AED that gives you



An AED that gives you



An AED that gives you



Compact AED
(1.1kg, 15 x 15 cm)



Drop test
1.6m



IP66
(Dust and Water Resistance)



6 Languages



Made in Germany
Engineered for Quality



Child Mode

THANK YOU