



AED Replacement Checklist:

5 signs it's time to replace your AEDs.

Use this checklist to quickly identify whether it's time to upgrade your AED program.



1. The model has been discontinued or received an End of Life (EOL) notice

When a manufacturer stops producing or supporting your AED, it becomes harder to find parts, disposables, and technical support. A few popular AED makes and models that have been discontinued or declared End of Life are: Philips HeartStart FR2 and FR2+, HeartSine SAM 300, SAM300P, Cardiac Science G3 Plus, Stryker's LIFEPAK CR Plus and EXPRESS models, and others.

2. The warranty and indemnification period have expired

If your device is out of warranty, it's time to plan for replacement to ensure continued compliance and peace of mind. Most AED manufacturers have warranty periods between 5-8 years. If you've had your current AEDs for longer than that, it might be time to consider replacing them.

3. Missing Wi-Fi or connectivity features

If your AEDs still require manual visual inspections to ensure readiness, you're missing out on tools that make fleet management faster, easier and more reliable. Today's AEDs can be connected via Wi-Fi or cellular networks, offering real-time remote monitoring and maintenance alerts to help streamline management and compliance.

4. Expensive battery replacements

Frequent and costly battery replacements can add up when you consider the total cost of ownership for your AEDs. Consider an AED model with a rechargeable battery to reduce ongoing maintenance costs.

5. You are looking for AED standardization and a better AED experience

Managing different AED makes and models can be confusing for responders and costly for administrators to maintain. Standardizing your devices simplifies training and can help streamline program management—all while improving readiness and response.

**Upgrade with
confidence.**

If you checked **one** of the boxes above, it's time to consider upgrading your AED fleet.

Read on to see why organizations nationwide are turning to Avive to upgrade their AED programs.

Stop maintaining outdated AEDs. Start modernizing with Avive.

The Avive Connect AED® is designed to simplify ownership and improve response readiness for every organization.

Seamless connectivity with REALConnect™

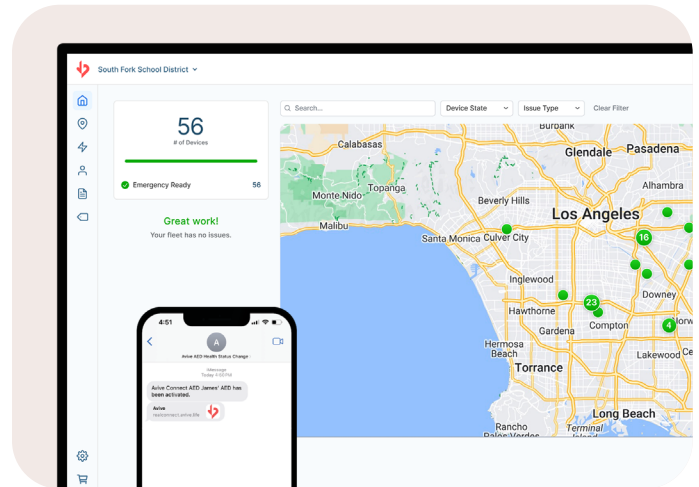
With automated health checks, real-time monitoring, and proactive health status alerts, always know the status of your AED fleet—without the hassle of manual AED checks.

911 Integration with Intelligent Response™

The first and only AED to notify 911 when in use to share emergency data and help streamline response.

Portable and easy to use

2.1lbs for ultimate portability. Easy to use with an intuitive touchscreen, clear audio and visual instructions, Child Mode, Español Mode, and built-in training capabilities.



Rapid access to incident data

The only AED that makes post-use incident data available immediately via an on-screen QR code after use. Rapidly access incident data from your AED—no extra cables or data cards required.

Rechargeable battery

No more batteries to buy or replace. Reduce total cost of ownership and simply recharge via USB-C.

**Take advantage of
Avive's AED trade-in
program.**

To help you offset the cost of upgrading, trade in your legacy AEDs and receive a credit toward your purchase of new Avive Connect AED®s.*

[Explore pricing and flexible purchasing options](#)

*Trade-in credit values subject to change. Terms and conditions apply.