

# Readiness Systems®

## Introducing AED Sentinel: A Next-Generation Remote Monitoring System that Ensures Uninterrupted AED Readiness

Vancouver, WA September 5, 2023 – [Readiness Systems](#) is excited to announce the launch of [AED Sentinel](#), a revolutionary camera-based remote monitoring solution created to transform the management of automated external defibrillators (AEDs) and ensure complete AED fleet readiness for sudden cardiac arrest emergencies.

AED Sentinel comes with sleek new cellular-connected smart AED monitoring cameras that are simple to install and push-button easy to use. Top-notch software provides extensive features and functionality, including 24/7 monitoring, daily AED pictures, and prompt notifications when maintenance action is needed.

With AED Sentinel, technology can finally replace people to deliver reliable, picture-based AED inspections. The future of remote AED monitoring has arrived.

“AED readiness is one of the most important obligations of AED management. Because the last thing anyone wants is an AED failure during a sudden cardiac arrest emergency when it is needed most,” said Richard Lazar, President of Readiness Systems. “We created a simple and effective way for organizations to manage AEDs and reduce the risk and bad consequences of AED failures. AED Sentinel helps ensure AEDs are always ready to deliver on their life-saving promise.”

Key features of AED Sentinel include:

Easy to Install Cameras and User-Friendly Software: AED Sentinel takes the hassle out of implementation with a fast and easy monitoring camera installation process and very intuitive software that is simple to set up, understand and navigate. All AEDs are easily managed from one central dashboard.

Daily Automatic AED Checks: AED Sentinel safeguards the readiness of AEDs by conducting and documenting automatic daily picture-based inspections that show AEDs are ready.

24/7 Monitoring: Users are alerted when an AED failure is detected, a cabinet door or portable monitoring case is opened, or maintenance is required.

Secure Cellular Communications: AED Sentinel's secure cellular-connected technology operates independent of an organization's network infrastructure and doesn't interfere

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with the operation of the AED. This allows organizations to sidestep the complexities associated with using Wi-Fi enabled AEDs, including IT department barriers and Wi-Fi connection challenges. Wi-Fi enabled AED connectivity can be unreliable and can drain AED batteries – obstacles avoided with AED Sentinel.

Mobile AED Monitoring in Custom Pelican Cases: AED Sentinel's customized AED monitoring cases offer an added advantage for mobile operations. Enclosed in customized foam, portable AEDs remain protected while being continuously monitored.

Proven Reliability in Real-World Environments: AED Sentinel has proven to be reliable in both mobile and cabinet environments and both indoors and outside. Its robust design and advanced technology ensure dependable performance, even in challenging conditions.

AED Sentinel will transform the way organizations manage and monitor their AEDs, especially for larger AED fleets. This industry leading AED remote monitoring system ensures uninterrupted AED readiness, improves public safety and provides organizational peace of mind.

AED Sentinel is available now. For more information, please visit <https://readisys.com/aed-sentinel/> or contact [info@readisys.com](mailto:info@readisys.com) or (855) 291-9100.

### About Readiness Systems

[Readiness Systems](#) is the nation's leading AED program readiness and compliance expert. We offer the industry's most complete AED inspection system to keep AEDs ready, AED program policies that prepare organizations for sudden cardiac arrest emergencies and manage legal risks, and AED program regulatory compliance services that help organizations understand and follow AED law requirements. We also publish a wide range of AED program compliance tools including the [AED Program Best Practices Guide](#), national AED program design guidelines and the [AED Law Center](#).

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