

SafePoint AED System™

SOLAR-POWERED • CELLULAR-CONNECTED • RAPID AED ACCESS

Critical AED access where power and communication are limited.

A purpose-built lifesaving access system that combines visible AED placement, independent solar power, and connected cabinet alerting in one professional installation.



SOLAR POWER

Independent operation without trenching or utility power.



CELLULAR CONNECTIVITY

Dedicated mobile connection for cabinet notifications and status reporting.



PROTECTED ACCESS

Weather-resistant cabinet architecture with integrated monitored access.



HIGH VISIBILITY

Clear AED identification and fast twist-to-open access.



DESIGNED FOR PUBLIC ACCESS

Ideal for campuses, communities, athletic facilities, parks, resorts, trails, golf environments and other locations where fast AED access can make the difference.



SYSTEM HIGHLIGHTS

- ✓ Solar-powered, stand-alone installation
- ✓ Cellular-connected remote monitoring
- ✓ Instant twist-to-open emergency access
- ✓ Audible and visual access alarms
- ✓ Turnkey installation and commissioning



SAFEPOINT SYSTEM CONFIGURATION



POWER

Dedicated solar array and rechargeable battery system



STRUCTURE

Custom-fabricated cabinet housing, canopy, pole and mounting hardware



FINISH

Durable exterior coating; custom colors and branding available



INSTALLATION

Site-specific engineering, installation, activation and testing

TS&L CABINET SPECIFICATIONS

	DIMENSIONS	18.9 in H x 18.9 in W x 7.09 in D
	CABINET WEIGHT	8.82 lb (4 kg)
	INGRESS PROTECTION	IP56 weather and dust protection
	FROST PROTECTION	Automated heating to -4°F (-20°C)
	ALARM OUTPUT	Selectable 84 dB or 98 dB; alarm-off setting available
	CELLULAR NETWORK	Pre-installed SIM; automatic 2G, 4G and CAT-M1 connection
	LOCAL NETWORK	No Wi-Fi or local computer network required
	STATUS LIGHTING	Always-on, multi-color LED ring; dashboard-adjustable color
	REMOTE ALERTS	SMS/email alerts for opening, use and maintenance events
	MONITORING PORTAL	Real-time cabinet/AED status, users, location and notifications
	AED COMPATIBILITY	Designed for most major AED brands and models
	ACCESS METHOD	Transparent cover with fast twist-to-open mechanism



AVAILABLE OPTIONS

Custom signage and branding • Alternate solar and battery capacities • Remote monitoring service packages • Audible alarm configuration • Site-specific mounting • AED supply and program support