

Step Into the Future of Vehicle Security:

AI That Knows, Guards, and Learns!

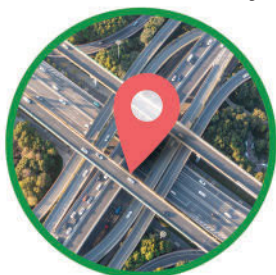
Experience a new era of confidence behind the wheel. The SVR 1900AI smart module uses advanced AI to sense and respond—alerting you instantly to accidents, break-ins, or unsafe driving behavior. With over 30 years of trusted innovation, SVR Tracking doesn't just protect your vehicle—it protects peace of mind, every moment you drive.

SVR 1900AI

Cars Can Speak

The SVR 1900AI enables cars to literally **"SPEAK"** by detecting sounds that signal accidents, break-ins, and unsafe driving. This advanced artificial intelligence technology listens, analyzes, and responds in real-time, providing drivers and fleet managers with critical alerts when it matters most.

AI-Powered Recovery



Locate and secure your vehicle in record time.

AI Intrusion Guard



Detects glass break events to safeguard your valuables.

AI Collision Sensing

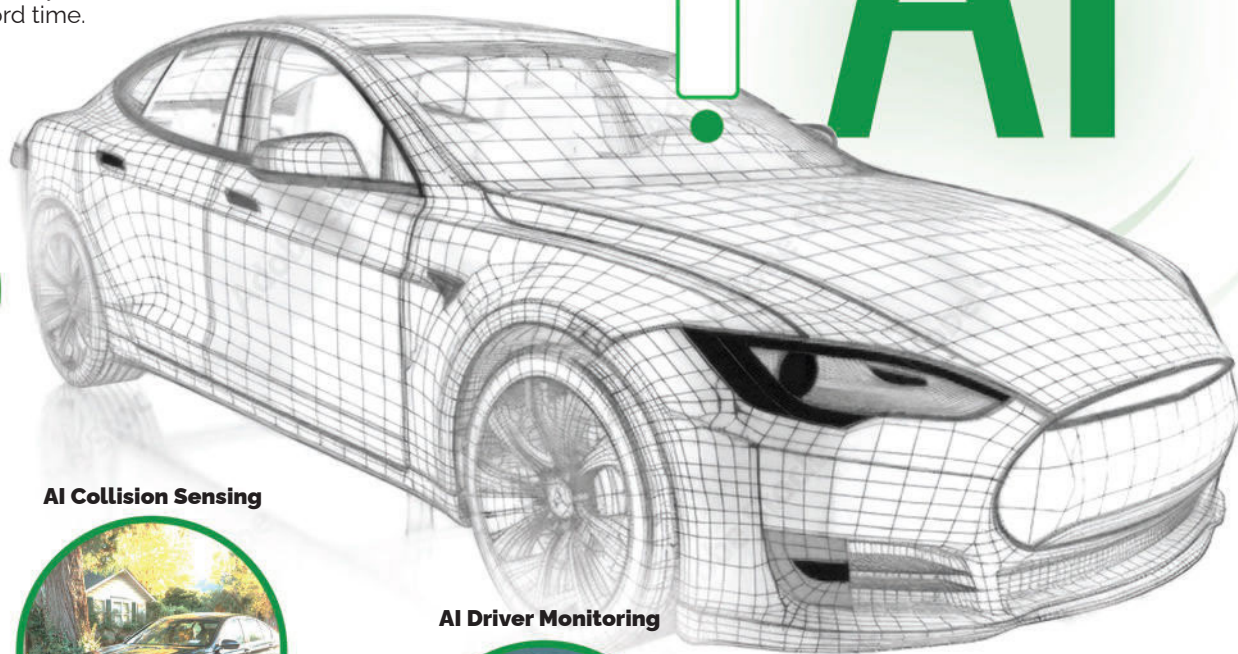


Real-time alerts the moment your car is hit.

AI Driver Monitoring



Detects excessive high-risk behaviors.





SVR 1900AI

The SVR 1900AI Power Tracker — Reduce Delinquencies & Recover Assets Faster

Whether you are a new car dealer or offering in-house financing through BHPH, SVR GPS trackers provide the tools to minimize risk, protect assets, and improve payment compliance. The SVR1900 combines starter interrupt, AI predictive analytics, multi-carrier LTE coverage, and a proven 4-wire install to give dealers full vehicle control when it matters most.

KEY FEATURES

- 4G LTE CAT M1 Wireless Connectivity
- Multi-Carrier Coverage Throughout the U.S., Canada, and Mexico
- Enhanced Support for EVs and Hybrid Vehicles
- Backup Battery
- AI Predictive Analytics
- 3-Wire Install: Power, Ground and Ignition
- 4-Wire Install: Power, Ground, Ignition + Optional Starter Interrupt Relay
- Starter Interrupt — Remotely Disable Any Vehicle Instantly
- Tow Alert & Impound Detection



APPLICATIONS

- Subprime Auto Finance / Risk Management
- Asset Protection and Vehicle Management
- Stolen Vehicle Recovery
- Payment Assurance
- Compliance and Reporting
- Enhanced Risk Management
- Lot Management

CELLULAR & GPS

Network Technology	LTE Cat-M
U.S. Carriers	AT&T, Verizon, T-Mobile
Canada Carriers	Bell Mobility, Rogers Wireless, SASKTEL, TELUS
Mexico Carriers	Telcel, Movistar, AT&T Mexico
Constellations	GPS, GLONASS, BeiDou, Galileo
Acquisition Sensitivity	-148 dBm
Tracking Sensitivity	-167 dBm
Acquisition Time	1s hot start / 28s cold start
Location Accuracy	1.5m CEP horizontal accuracy

ELECTRICAL / POWER

Operating Voltage	12/24 VDC; 6–32V startup
Active Power Consumption	Average 21mA @12V
Sleep Power Consumption	Average 3.5mA @12V

ENVIRONMENTAL

IP Rating	IP45
Operating Temp	-30°C to 80°C (main) / -20°C to 60°C (backup)
Storage Temp	-40°C to 85°C
Relative Humidity	Up to 90% non-condensing
Shock & Vibration	SAE-J1455

BATTERY & POWER

Backup Battery	400 mAh
Battery Technology	Lithium-Ion
Rechargeable	Yes
Charging Temperature	0°C to 45°C

PHYSICAL

Dimensions	92 x 50 x 18 mm
Weight	78g
Accessories	Optional Starter Interrupt Relay

INPUTS & OUTPUTS

Internal Sensors	3-axis Accelerometer, Temp., Battery Level
Antennas	Internal Cellular / Internal GPS
Status LEDs	Cellular (Amber), GPS (Green)
Digital Inputs	1 standard fixed bias low
Digital Outputs	1 standard open collector (200mA)
External I/Os	1x Ignition, 1x Digital Out, 1x 12VDC, 1x GND
Connectors	4-Pin Connector

REGULATORY

Certifications	FCC, IC, PTCRB, CE, RoHS
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