TRACKRR GATEWAY

Saegic
A **Clarience Technologies** Company

Advanced trailer intelligence for real-time visibility, diagnostics, and fleet performance insights.



PRODUCT OVERVIEW

The TrackRR Gateway is a connected trailer intelligence solution designed for fleets that want to move beyond tracking and unlock operational insight. Ideal for dry vans, refrigerated trailers, flatbeds, and specialty equipment, it delivers real-time tracking and diagnostics through the Cloud Platform, transforming asset data into actionable insights that improve uptime, efficiency, and decision-making from any internet-connected device.

APPLICATIONS INCLUDE, BUT NOT LIMITED TO:

- Trailers
- Dry vans
- Flatbeds
- Chassis
- Reefers
- Tankers

P.S.I.
PRESSURE SYSTEMS INTERNATIONAL
A **Clarience Technologies** Company

FEATURES:

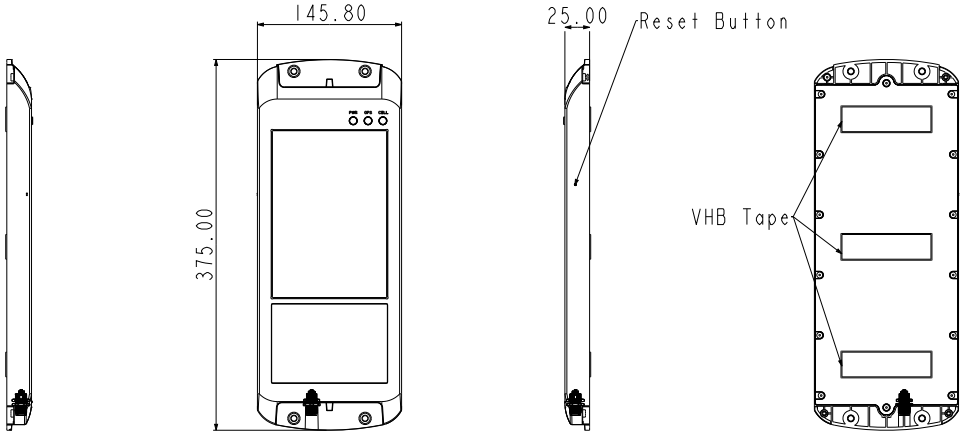
- **Easy install:** Mounts in minutes with VHB tape or screws.
- **2 SKUs:** Integrated solar power, or hardwired option for continuous, long-term operation.
- **Integrated P.S.I. (Pressure Systems International) TireView LIVE (TVL):** The TVL suite of sensors includes TPMS and ThermALERT™ wheel-end temperature monitoring for faster, more reliable, expandable data diagnostics.
- **Rugged Design:** IP67 (solar) / IP69K (hardwired) housing built for harsh environments, and new compact footprint.
- **Integrated Bluetooth:** v5.4, built for scale and industry-best partner integrations (TPMS, lift gate, hubometer mileage).
- **Built-in Diagnostic LED Status Indicators:** Real-time device status during installation or in the field.
- **Seamless Data Integration:** Data is fully accessible through our Cloud Platform for fleet visibility and intelligent asset utilization.



See More. Decide Faster.

From trailer utilization to cargo status, Saegic's Cloud Platform provides real-time operational insight to help you optimize performance, improve asset usage, and stay in control. Accessible from any web-browser, it keeps critical information within reach when decisions matter most.

TECHNICAL SPECIFICATIONS



Note: Solar model shown.

OPERATION MODES

Standard Mode	Reports every 5 minutes while in motion. Reports every 12 hours while parked.

CONNECTIVITY

Cellular		LTE CAT-M cellular connectivity. Coverage in North America, (US, Canada, Mexico) 4G LTE CAT-M1 Supports AT&T, Verizon, and T-Mobile networks Physical SIM and eSIM support
GPS	Constellations:	GPS, Galileo & GLONASS
	Position Accuracy:	< 1.5 m
	Cold Start:	≤ 28 s
	Hot Start:	1 s
	Tracking Sensitivity:	≤ -165 dBm
	Antenna:	Internal / Embedded GNSS Antenna
Bluetooth		Bluetooth Low Energy (BLE) 5.0+ 100 m Line-of-Sight Range Supports Wireless Sensor Integration

CERTIFICATIONS

Standards	FCC Class A, ICES-003, PTCRB, AT&T Certification, RoHS, UN 38.3 Battery Compliance

DATA SECURITY

Data Security	SSL Data Encryption IPv4 / IPv6 Support OTA Firmware Updates (FOTA)

ENVIRONMENTAL

Operating Temp	Operating Temperature (Discharge): -40°C to +80°C Operating Temperature (Charge): -20°C to +60°C Humidity, Thermal Shock, Thermal Cycling, Vibration, Salt Fog, UV Exposure, Pressure Wash Testing , IP67 (Solar), IP69K (Hardwired)

ELECTRICAL

Operating Voltage	External Input Voltage: 9-36 VDC Battery: Rechargeable Li-Ion, ≥ 8,700 mAh Battery Voltage: 3.6 V nominal Power Path Management Solar and Hardwired Power Supported
Mounting Methods	VHB tape Screws (metal or wood surfaces) Optional Bracket

DIAGNOSTICS

Blue LED:	External Power Status
Green LED:	GNSS Status
Red LED:	Cellular Connectivity Status

**Based on average GPS Fix time under ideal conditions.*

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