



TAG 200

TRIMBLE ASSET TRACKING OFFERS COMPLETE VISIBILITY INTO THE LOCATION AND UTILIZATION OF YOUR ASSETS.

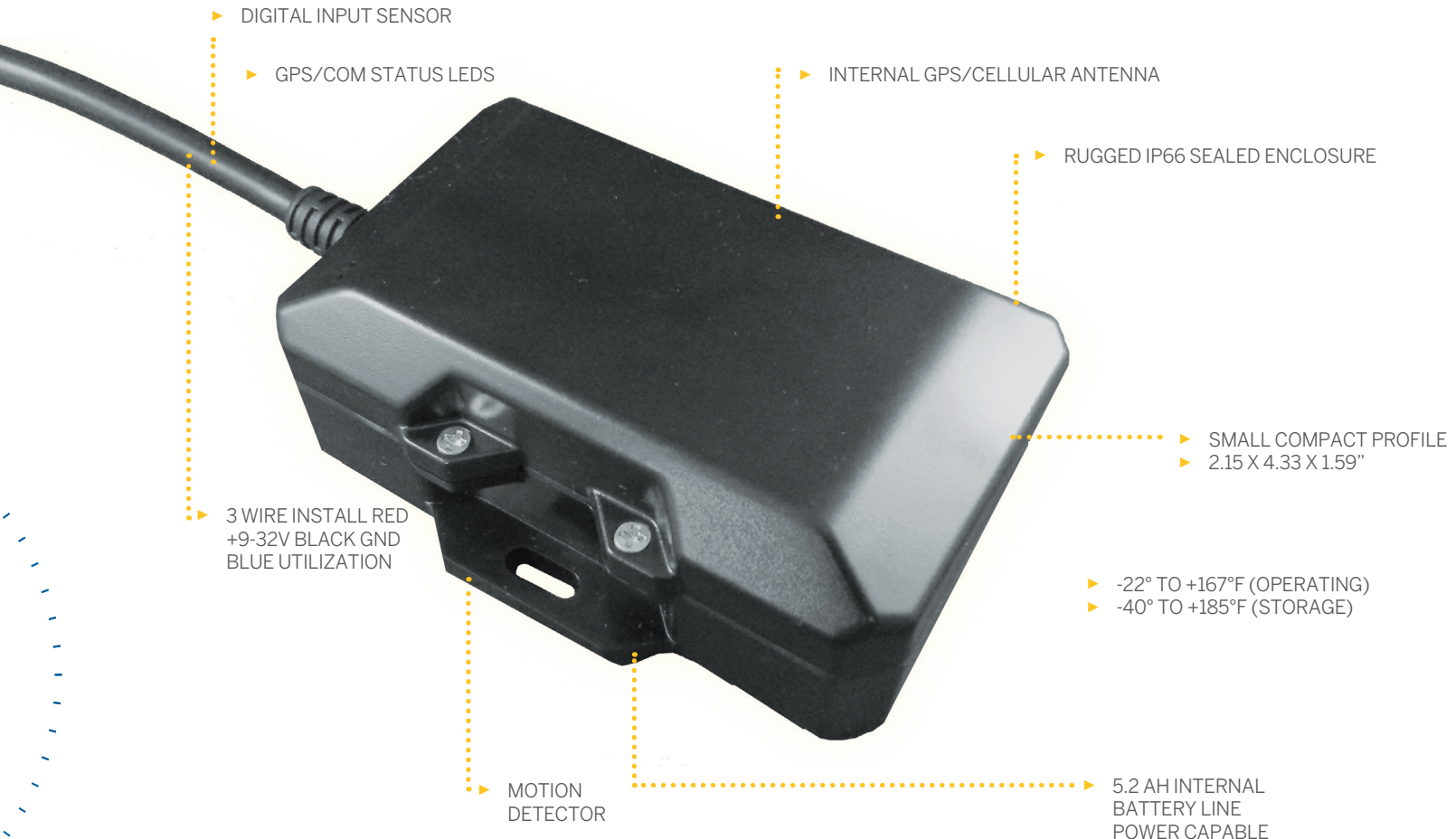
The Trimble TAG 200 provides dependable, rugged hardware with quick and easy installation. From construction to agricultural assets, the flexible device can help you to understand and maximize the utilization of your equipment, improve allocation, identify lost or stolen assets and proactively manage maintenance to minimize downtime.

SOLUTIONS THAT USE THIS DEVICE:

- ▶ Trimble Asset Tracking

Key Features

- ▶ Rugged enclosure designed for outdoor use
- ▶ Low Power and Power Disconnect alerting
- ▶ After Hours Movement alerts
- ▶ Store-forward capability
- ▶ Digital input monitors asset status and run-time
- ▶ 2.0 meter accuracy 56 channel GPS receiver
- ▶ Integrated GPS/Cellular antenna
- ▶ Over the Air firmware updates
- ▶ Digital input sensor





PHYSICAL

Dimensions 2.15" x 4.33" x 1.59"
Weight12oz
Material IP 66 sealed plastic enclosure
Accelerometer 3-Axis "Wake on Motion" capable

CERTIFICATIONS

FCC, IC, CE, E mark, PTCRB, Verizon, Rogers, Sprint, Aeris Network Certified

ELECTRICAL

Operating Voltage 9-32 VDC
Internal Battery 3.7V Lithium Ion 5.2 Ah
Sleep Mode Typical @ 12V supply current: 500uA

ENVIRONMENTAL

Temperature -22° TO +167°F (Operating)
..... -40° TO +185°F (Storage)
Humidity 95% RH @ 122°F non-condensing
Shock and Vibration US Mil Standard 202G and 810F, SAE J1455

About us

Trimble Field Service Management provides visibility into field and fleet operations so businesses can streamline efficiency and increase productivity. The Field Service Management suite includes Service solutions, Fleet solutions and Asset solutions that transform the effectiveness of work, workers and assets in the field. The cloudbased portfolio allows Trimble to offer customers industry-specific, enterprise-level solutions for exceptional performance and ease of use.

Learn more

For more information on Trimble Asset Tracking visit:
www.resources.trimble-fsm.com/assets

For more information on improving field and fleet productivity, visit:
www.trimble.com/fsm

Specifications subject to change without notice.



www.trimble.com/fsm

© 2016, Trimble Navigation Limited. All rights reserved. Trimble, the Globe & Triangle logo and Trimble PULSE™ are trademarks of Trimble Navigation Limited, registered in the United States Patent and Trademark Office and in other countries. All other trademarks are the property of their respective owners.

TRIMBLE (Americas)
935 Stewart Drive /
Sunnyvale / CA 94085 / USA
Tel: +1 877 728 7623

TRIMBLE (EMEA)
1 Bath Street / Ipswich / Suffolk
IP2 8SD / United Kingdom
Tel: +44 (0) 1473 696300

