

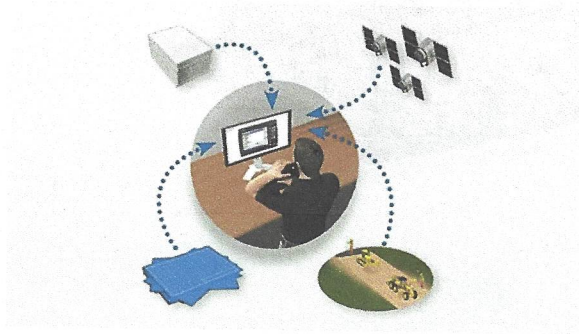


## SNM941 Connected Site Gateway

The SNM941 is like a dedicated hotline sending and receiving vital information from the field – design updates, GNSS corrections, production information, and even tech support.

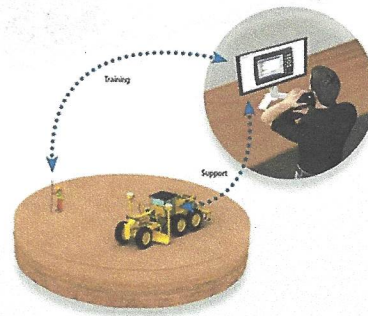
## Features and Benefits

The rugged SNM941 Connected Site Gateway enables connected construction for faster, more intelligent ways to work.



### Wireless Data Sync

- Communicate design files, work orders, and as-built information between the machine and the office without ever leaving the cab
- Work smarter with fewer interruptions and less downtime



### Remote Assistant

- Receive on the spot technical support or training from your head office or your SITECH technology dealer, eliminating downtime waiting for a technician to drive to your site
- Reduce downtime spent waiting for resolution to increase your productivity, minimize fuel waste, and get a better bottom line



**Remote Infrastructure**

- Use Trimble Internet Base Station Service (IBSS) or Trimble VRS Now for GNSS corrections without fixed on-site GNSS infrastructure
- Reduce investment in base stations and time spent establishing site infrastructure, while maintaining the same precision accuracy for GNSS machine control

**Applications**

- Trimble Earthworks Grade Control Platform





**Products** ▾   **Resources**   **Training**

SNM941 Connected Site Gateway

Applications

Technical Information

Meet Our Customers

Literature

- CCS900 Compaction Control System
- CCSFlex Compaction Control System

## Technical Information

The SNM941 communicates either on the LTE and 3G cellular network or via Wi-Fi, so it can be leveraged in virtually all countries without additional radio licenses.

Features and specifications include:

- LTE cellular communications
- Durable construction for use on all types of construction assets
- Rugged, durable form factor facilitates installation on all types of assets
- Multiple local area communications media including Wi-Fi, RS-232, USB, CANbus, and