

# Trimble Siteworks Positioning Systems

For Marine Construction



Transforming the way the world works.

# Up and Running

Not down and waiting.

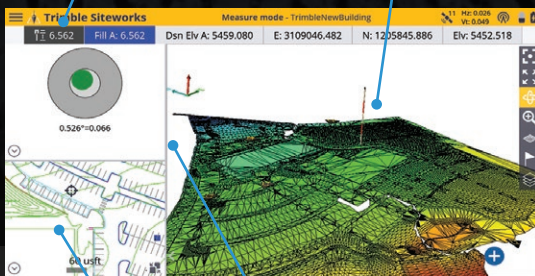
On site, the word "wait" is the enemy of progress. That's why the fully integrated **Trimble® Siteworks Positioning Systems** are designed to eliminate downtime by making every minute more productive. With increased processing power and Windows 10, the systems enable quicker handling of complex files and 3D data sets, all on a much larger screen—meaning you can spot issues and solve problems before they slow you down.



## Reposition with Siteworks, a Trimble Connected Site® technology

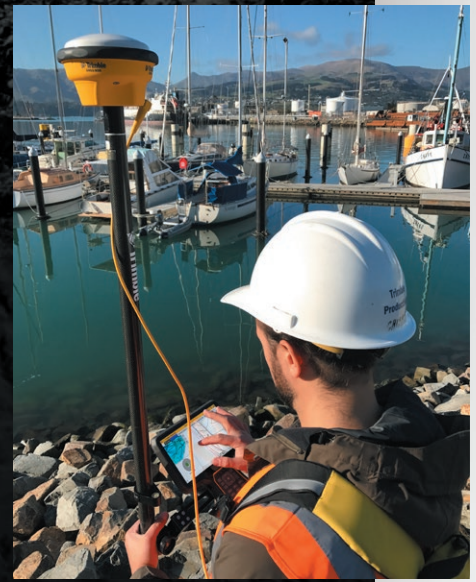
Modern interface

3D views with colorful graphics



Configurable views

Natural interactions and gestures





## MADE FOR THE WAY YOU WORK

Work faster and better with **Trimble Siteworks Software**. The modern interface is optimized for ease-of-use and productivity. Colorful graphics, natural interactions and gestures make Siteworks intuitive and easy to learn. Personalize the interface to match your workflow, and configure views to suit your needs.

## CONNECTED CONTROLLERS

Find the controller that best fits your needs and budget. Along with the options below, Siteworks Software also supports the Android operating system, increasing the flexibility and affordability of the Siteworks System.

### Trimble TSC7 Controller

A bigger screen, powerful processing power and Microsoft® Windows® 10 means you're carrying all the potential of a laptop, right in the palm of your hand.

- 7-inch sunlight readable display
- Back lit keyboard
- Hot-swappable long-life lithium-ion batteries

### Trimble Tablets

The **Trimble T7 Tablet** is a 7-inch lightweight, rugged handheld controller for GNSS or total station operations. The rugged **Trimble T10 Tablet** gives you high performance processing power in the field, on a 10.1-inch screen.

- Sunlight readable display
- Microsoft® Windows® 10
- Military grade ruggedness
- Hot-swappable long-life lithium-ion batteries



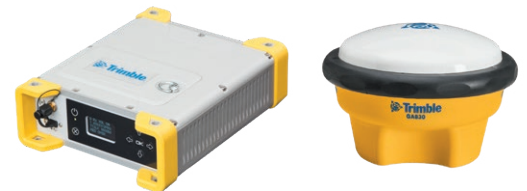
## SMART RECEIVERS

The **Trimble R780 GNSS Smart Antenna** is engineered to stand up to the most dynamic and rugged jobsite measurement applications.

- Ultra-rugged
- Integrated IMU for eBubble and tilt compensation
- Supports all GNSS constellations
- Base or rover

The **Trimble SPS785 GNSS Smart Antenna** can be used as a base or rover, featuring Trimble quality and accuracy priced for a faster return on investment.

- GNSS receiver, antenna and battery in one unit
- Inside-the-rod UHF antenna for maximum protection and reliability
- Long range Bluetooth®



## MARINE RECEIVERS

The **Trimble MPS865 GNSS Heading Receiver** with the **GS830 Marine Antenna** can function as a base or rover, on land or at sea for dredging and survey operations.

- Supports all GNSS constellations
- Configurable for base or rover
- Utilize for on-land surveying operations
- Use on-machine for dredging and construction



# Trimble Siteworks: Configurations

## Siteworks for Marine Construction



The **Trimble Siteworks Positioning System for Marine Construction** includes the MPS865 GNSS Receiver, GA830 Marine Antenna, TSC7 Controller or T7 Tablet and Siteworks software.

Marine construction contractors can now collect topographic data, setup a base station or carry out a bathymetric survey using one system.

## Siteworks for Construction



Construction surveyors can work with complex 3D models, collect large data sets faster, visualize complex 3D models more easily and work day or night efficiently.

Construction supervisors can run full office software packages and work easily with data and 3D models in the field without carrying a laptop.

### Trimble Civil Engineering and Construction

10368 Westmoor Drive  
Westminster, Colorado 80021 USA  
construction\_news@trimble.com

[construction.trimble.com/siteworks](https://www.trimble.com/construction.trimble.com/siteworks)

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