Trimble TOTAL STATION

PORTFOLIO















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Take control of the way you work.

Surveyors around the world trust Trimble's high-performance total station surveying solutions to maximize productivity today while offering scalability to adapt to future challenges and opportunities. Streamline your workflows and deliver maximum quality with precision optics and robotics.

Trimble Total Station Portfolio

MECHANICAL SERVO with AUTOLOCK ACTIVETRACK ROBOTIC SCANNING TOTAL STATION

Trimble C Series
Mechanical Total Stations



Dual face on-board display's or remote connection to handheld controller

Trimble C3, C5 and C5 HP: Mechanical Total Stations

Trimble C Series Mechanical Total Stations are durable, efficient, highly precise instruments that work as hard as you do. By combining superior optics and autofocus with a rugged, lightweight, user friendly design, the C-Series stations deliver exceptional performance making field work faster and more productive.

Trimble S Series Total Stations



TCU5 controller (on-board)

Trimble S5, S7, S9 and S9HP Total Stations: Servo with Autolock standard on all models

Trimble S Series Autolock Total Stations are ready to work with you. With your choice of Tracklight, Vision or Long Range Finelock technology technology (model dependant). Combined with the Trimble TCU5 controller, experience the freedom of Total Control.

Pair the Trimble MT1000 or AT360 target with an S Series Total Station

Trimble S7, S9 and S9HP Total Stations:
Activetrack standard on all models. Standard or upgradeable on Trimble S5 Instruments.

Trimble Active tracking technology ensures you stay locked onto your target and nothing else. IP55 rated targets are suitable for all weather conditions and enable you to stay locked with confidence.



TCU5 controller
(Robotic Holder or on-board)
TSC7, TSC3, T10, T7
handheld controller

Trimble S5, S7, S9 and S9HP Total Stations: Robotic standard on all models, or service upgradable.

Trimble S Series Robotic Total Station gives you the full freedom and flexibility for all your work. Move the controller out to the pole for control where you work. Aiding with correct data input, easier point coding and faster guidance for setting out. Trimble SX10 Scanning Total Station



TSC7, T10, T7 handheld controller

Trimble SX10 Scanning Total Station: Vision, Autolock, and Robotic as standard.

The versatile SX10 solution is capable of collecting any combination of high-density 3D scan data, Trimble VISION imagery, and high-accuracy total station data, allowing you to capture exactly what you need, saving you time and money on every job.

Trimble Access Software

Trimble Business Centre Software

