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Trimble S Series Total Station With Autolock technology A Trimble S Series Total Station with Autolock technology can automatically lock on to and track a prism and or active target. Pointing errors caused by slight misalignment of the instruments tracker have a similar effect to the HA and VA Collimation errors detailed above.

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Trimble took the heritage and technology found within its manual, multi-person total stations for survey and heavy-civil applications and engineered a new, one-person, robotically controlled total station for vertical construction applications. The result was the Trimble RTS (Robotic Total Station) series of construction layout instruments.

Trimble RTS Series Robotic Total Stations | General ...

Trimble SPS Series Universal Total Stations provide the highest possible degree of accuracy for construction site positioning, stakeout, measurement and machine control. You can use them for: Smaller construction sites or combined with GNSS on larger sites; Tasks where the accuracy requirements are very tight

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The T7 can be paired with multiple systems such as the Trimble S-Series total stations, Trimble SX10 scanning total station and Trimble R-Series GNSS receivers. The tablet can run the latest field applications including Trimble Access™ software and Trimble TerraFlex™ software for a powerful, fully integrated field solution.

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Trimble Robotic Total Station Field Maintenance ... Trimble S-series instruments are equipped with a built-in optical plumb. The benefit is that it is possible to quickly check how well adjusted the optical plumb is anywhere, and before you start to do a known station

Robotic Total Station Field Maintenance

The Trimble 5600 Total Station series gives you access to the best and most productive measuring methods available—for every measuring situation—for unassisted operation. Servo gives you a 30% productivity increase The 5600 series is equipped with 4-speed servo operation that gives variable speed, faster,

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