Robotic Surveying Made Simple

Features

Available in 1", 2", 3" and 5" angle accuracies

RX Models

- Long-range, reflectorless distance measurement
- Available RX models with extended operation dual battery system
- Spectra Precision Survey Pro[™] software on-board (available models)
- High-precision prism measurements
- Ultra lightweight at only 5 kg (11 lb)
- GeoLock[™] GPS-assist technology
- StepDrive[™] motion technology
- LockNGo[™] tracking technology



FOEUS[°] 35

It is always the right time to choose the right total station

The powerful and innovative Spectra Precision FOCUS 35 is a fully robotic motorized solution that provides improved speed, accuracy and precision in measurement. A robotic instrument moves the power of the observer from the instrument to the range pole improving your productivity and quality of work.

This robotic instrument includes unique technologies such as the motorized drive system and the tracking sensor to track the range pole and prism. Combined with Spectra Precision Survey Pro or Layout Pro field software, the FOCUS 35 offers a world-class robotic surveying system. Packaged in a modern, sleek, and streamlined design, it is easy-to-use, affordable, and tough.

The newly available FOCUS 35 RX models offer extended operation through market-leading battery life.

Spectra Precision FOCUS 35 : Simply Reliable

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Contact you local Spectra Precision dealer



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