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**Topcon announces new total station**

**with enhanced reflectorless range**

*LIVERMORE, Calif., USA/ CAPELLE A/D IJSSEL, The Netherlands – April 20, 2015* – Topcon Positioning Group announces the latest addition to its line of reflectorless total stations for the construction and mining market — the GPT-3500LNW. With a measuring distance of 2000 meters (6,560 ft.), the GPT-3500 is designed to measure further than any non-prism instrument in its class.

“Incorporating the Topcon advanced time-of-flight pulse technology, the EDM is fast and powerful,” said Ray Kerwin, director of global surveying products. “The Topcon algorithm filters signal noise to provide accurate measurements even on dark and wet surfaces, where other reflectorless technology might fail.”

Along with its onboard data collector, the GPT-3500 can connect to an external field controller via built-in Bluetooth® technology, enabling field to office connectivity with the [MAGNET® suite of software solutions](http://magnet-tour.com/). The system can also be paired with a prism to allow for a measurement range of up to 3000 meters (9,842 ft.).

Additional features include a rugged IP66 rated design, on-board TopField application software, and battery life of up to five working hours.

**About Topcon Positioning Group**Topcon Positioning Group is headquartered in Livermore, California, USA ([topconpositioning.com](http://www.topconpositioning.com/)). Its European head office is in Capelle a/d IJssel, the Netherlands ([topcon-positioning.eu](http://www.topcon-positioning.eu/)). Topcon Positioning Group designs, manufactures and distributes precise positioning products and solutions for the global surveying, construction, agriculture, civil engineering, BIM, mapping and GIS, asset management and mobile control markets.  Its brands include Topcon, Sokkia, Tierra, Wachendorff Elektronik, Digi-Star and 2LS. Topcon Corporation ([topcon.com](http://global.topcon.com/)), founded in 1932, is traded on the Tokyo Stock Exchange (7732).

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