

ZX Lidars	The way to measure wind	We made the original wind Lidar. And used science to quietly change the world.
ZX 300/e	The reliable way to measure wind	ZX 300 is the every day Lidar that simply goes every where, with deployments in more than 90 countries globally, operating in extreme environments, simple and complex terrain, and in clear air, all with its survive-in-field attitude.
ZX 300/e	The accurate way to measure wind	ZX 300 is the most validated ground-based wind Lidar in the world, its data is accepted by leading wind consultants for energy yield assessments & site prospecting and it's accuracy has been demonstrated at the tallest met masts available globally.
ZX 300/e	The faster way to measure wind	ZX 300 requires less planning permission than a tall met mast, it can be installed quickly by a small team on site and it can be moved to new locations and to new sites for more wind measurements with ease.

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ZX 300M	The robust way to measure wind	ZX 300M is the industry standard offshore wind Lidar for reliable wind resource assessments, it's integrated into all commercial Floating Lidar Devices, and it is deployed on more than 90% of all new offshore wind development projects' globally.
ZX 300M	The accurate way to measure wind	ZX 300M is the most validated offshore wind Lidar in the world, its data is accepted by leading wind consultants for energy yield assessments and it's accuracy has been independently demonstrated on all commercial Floating Lidar Devices.
ZX TM	The accurate way to measure wind	ZX TM is validated with leading wind turbine OEMs, it's accepted within new and existing Turbine Supply Agreements for contractual Power Performance Measurements according to IEC61400-12-1:2017 (ed.2), IEC 61400-50-3:2022, and it goes beyond the power curve by uniquely measuring the full wind shear and veer across the rotor.