

v-OTDR

The highest resolution OTDR with sub-cm resolution can find any fault in: fiber assemblies, fiber links & patch cords, optical components, sensors and fibers.



LOR-220

The highest resolution OTDR based on scanning photon-counting technology. Ideally suited for short range fiber testing in aviation & automotive.



LOR-200

Stand-alone OTDR based on scanning photon-counting technology. It achieves a superior dynamic range and allows high resolution fiber characterization up to a total distance range of 160 km.

