

## Optical Fiber Cable Fault Locator KT-6300

[www.kt-elec.com](http://www.kt-elec.com)



Which use the time domain analysis technology to locate the fiber faults. It's designed for the measure of fiber length and the identification of fault locations. KT-6300 is easy to use, which has three-minute self-shutdown and weak battery alarm function. Besides, KT-6300 can use as a simple laser source.

### SPECIFICATION

Type	KT-6300
Wavelength	1550nm
Accurate Measure Distance	15km (0.6mW)
Display resolution	1m
Reflection Event Dead Zone	20m
Battery operating time	>1000 times
Power Supply	3 AA 1.5V battery
Dimension	175 mm(W)× 88mm(D) × 34mm(H)
Weight	0.3kg