

Portable Cable Fault Locator

TECHNICAL SPECIFICATIONS	
Cable Type	Jelly filled, Paper , PVC , Co-axial
Cable Gauge	0.4 mm , 0.5 mm , 0.63 mm, 0.9 mm , 1.5 mm & others
Display	5 inch , Graphic LCD 240 x 128 , White Backlit
Dead Zone	< 10 mtrs
Sampling Speed	50 Mhz
Zoom	6 levels
Types of Fault	Open faults, Short faults, Low Insulation faults , Earth Faults
Gain	Automatic levels - 8 / Manual - 2 levels
Range	More than 10kms & Low Insulation Fault Upto 15 Kms
V/2	60 to 140 (user settable)
Accuracy	$\pm 0.5\%$ x Cable Length
Additional Features	Cable Pair Resistance, High Voltage presence , Waveform Comparison
TECHNICAL SPECIFICATIONS	
Size	260 mm x 240 mm x 120 mm
Weight	2.5 kg (with Battery)
Operating Temperature	-10° C to + 55° C
Storage Temperature	-20° C to + 60° C
Power	4400 mAh Li-Ion Battery (Rechargeable)
Battery Life	8 hrs (continuous operation)
Recharge Time	8 hrs

ANDIG MODEL 5559

Physical Dimension

Width : 265 mm

Depth : 140 mm

Height : 195mm

Weight : 3.0 Kgs



VFM & Service Support

State of Art technology developed inhouse

Repair & Loaner equipments

Lower total cost of ownership

Trained Technical Staff

Company Highlights

Only indigenous Test Equipment manufacturer

Optical Fiber Test equipments

Copper Cable Test equipments