



Specifications	
Minimum Range	Pair cable or coaxial cable>5m, Single cable>10m
Maximum Range	Depends upon the Velocity Of Propagation (V.O.P)
	of the cables under test
	3.0km @ V.O.P≤99.9%, 2.4km @ V.O.P≤80.0%
	2.0km @ V.O.P≤66.0%, 1.5km @ V.O.P≤50.0%
Range Selection	Automatic range control
Accuracy	$\pm$ (2% of reading + 10cm)<100m, $\pm$ [2% of
	reading +20cm]≥100m
Resolution	0.01m<100m, 0.1m≥100m
Impedance Selection	Automatic output impedance control
Cable Library	20 standard cable types
Memory Location	99 for custom cable types
Connector Type	BNC, RJ45
Size(HxWxD)	152mm x 61mm x 34mm
Weight	230q



## CLT-1000 CABLE LENGTH TESTER

Higher accuracy with an adjustable velocity factor and a fast reflection time

User friendly operation with a easy-to use menu on a Large TFT Colour LCD Display

Automatic output impedance control

Auto-Zero and Auto Range

Auto-Sensitivity allows for closer matching to a wide range of cables under test

99 internal memory locations

- +982165565901
- (c) +982144584619
- +989034119385

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