

# CABLE TESTER

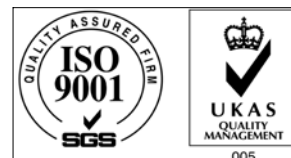
Model : CB-933

ISO-9001, CE, IEC1010



## FEATURES

- \* Transmitter : 17 alligators, Red x 16 and Black x 1.
- \* Receiver : 2 alligators, Red x 1 and Black x 1.
- \* To identify & trace up 16 cores in multi-way cable. It can also be connected to metal type of heating & the water supply installation system for this purpose.
- \* High impact ABS plastic housing case.
- \* LED display, easy operation with clear readout.
- \* Wide application for communication cable maintenance, check up...etc.
- \* 1.5V AA ( UM-3 ) battery x 4 PCs,



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# CABLE TESTER/CABLE IDENTIFIER

Model : CB-933

SPECIFICATIONS		
<i>Transmitter</i>	Display	Two red LED lamps.
	Power	DC 9V battery, Alkaline type, 006P, MN1604 ( PP3) or equivalent.
	Power current	2 mA.
	Alligators	17 alligators, green x 16, black x 1 .
	Dimensions	125 x 70 x 26.5 mm ( 4.9 x 2.8 x 1.0 inch).
	Weight	Approx. 355 g/0.77 LB.
	Housing	High impact ABS plastic.
<i>Receiver</i>	Display	14 mm seven segment LED, 2 digits, one red LED lamp.
	Power	DC 9V battery, Alkaline type, 006P, MN1604 ( PP3) or equivalent.
	Power current	33 mA.
	Alligators	2 alligators, red x 1, black x 1.
	Dimensions	125 x 70 x 26.5 mm ( 4.9 x 2.8 x 1.0 inch).
	Weight	Approx. 355 g/0.77 LB.
	Housing	High impact ABS plastic.
Cable resistance	25 K ohm, max.	
Accessories	Transmitter with 17 cables & alligators ..... 1 PC. Receiver with 2 cables & alligators ..... 1 PC. Operation manual x 1 PC..... 1 PC.	
Applications	To identify & trace up 16 cores in multi-way cable. It can also be connected to heating and the water supply installation system for this purpose.	

OPERATION	
<p>1) At one end of the cable, connect one of the transmitter terminals marked " CH 1 to CH16 " to each core of the cable under test.</p> <p>2) Connect the " COM " reference lead of the transmitter to a core which is the only known one. At the other end of the cable, connect the " COM terminal " ( black alligator ) of the receiver to the reference lead to which the " COM terminal " ( black alligator ) of the transmitter is also connected. When the " Input terminal " ( red alligator ) of the receiver is successively touched on the cores of the cable under test, the relevant number of the way is indicated on the display of the receiver ( 1-16 ).</p>	

\* Appearance and specifications listed in this brochure are subject to change without notice.