

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Cable Testers

specii	ications	models	
	230A	231A	235
Cable Type			
10BaseT	~	V	V
10Base2	~	V	V
100BaseTx	/	V	V
RJ45	~	V	V
RJ I I		V	
356A		V	V
TIA-568A	~	V	V
TIA-568B	~	V	V
Token Ring	~	V	V
Test Type			
Open	~	V	V
Short	~	V	V
Reverse	~	V	V
Cross	~	V	V
Split		V	V
Power Source	9V Battery	9V Battery	9V Battery
Dimensions (HxWxD)	5.4x3x1.6"	5.2x3x1.6"	4.1 x 3 x 1.4"
	(137x76x40mm)	(132x76x40mm)	(103 x 75 x 36mm
Weight	6.8oz.(193g)	7.1 oz.(201g)	0.4 lbs.(185g

Hccessories		one Year Warranty	
SUPPLIED:	Master Unit Remote Terminator	Master Unit Remote Terminator 3 Patch Cables BNC to BNC adapter	Master Unit Remote Terminator Carrying Case

Model 230A

Multi-Network Cable Tester

The 230A tests thin Ethernet (BNC), 10BaseT (UTP/STP), 100BaseTx, RJ45, TIA-568A, TIA-568B, and Token Ring cables within a few seconds. It detects miswiring, polarization, and continuity. The 230A also tests the ground of shielded twisted pair cables. With the remote unit, you can remotely test installed cable either from the wall plate or patch panel.

- Auto scans thin Ethernet (BNC), 10BaseT (UTP/STP), 100BaseTx, RJ45, 356A, TIA-568A, TIA-568B, and Token Ring cables in seconds
- Detects miswiring, polarization, and continuity
- Also tests the ground of shielded twisted pair cables
- Tests cables before or after installation with the remote unit
- LED display for clear indication of problems
- Protective Rubber Boot
- Belt Clip



Model 231A

Deluxe Multi-Network Cable Tester

The 231A can easily read the correct pin configuration of 10BaseT cable (category 5), 100BaseTx, 10Base2 cable (coax) and RJ45/RJ11 modular cables, 356A, TIA-568A, TIA-568B and Token Ring cables by comparing one transmitting end to the corresponding receiving end. With the remote kit, it can test cables installed far away either on wall plate or patch panel up to 1000ft away. It is easy to verify the cable continuity, open, short, and cross connect, featuring auto or manual scan for pin-out indicators.

- ■Tests 10BaseT, 100BaseTx, 10Base2, RJ45, RJ11, 356A, TIA-568A, TIA-568B, and Token Ring cables
- Detects open, short, cross, and continuity
- Tests Point-to-Point, rather than Pair-to-Pair
- Quick and easy to use
- ■Tests cables on wall plate or patch panel up to 1000 ft away with the remote kit
- Easy to read LED display
- Protective Rubber Boot
- Belt Clip