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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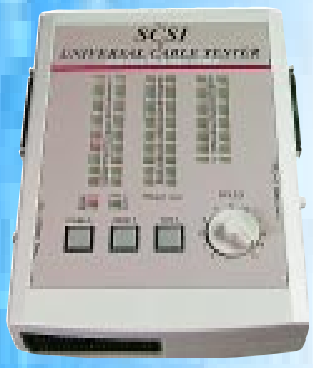
SCSI- and Computer Cable Tester



This SCSI tester can test cable with up to 68 lines. With the optional PC or MAC cable Test Unit it can be upgraded to a multi cable tester. The transmitted and received data between the two ends of the cable will be compared. The result is shown by LEDs.

- SCSI tester with 2 x D-SUB 50-pin HP and 2 x D-SUB 68-pin HP female
- using adaptors all SCSI cable can be tested
- checks: pass-through, pin-assignment and shielding
- selectable test speed, manual + automatic test run
- LEDs: 2 x 68 for each line, 2 x shielding, 1 x battery, 6 x number of lines
- buttons: 1 x reset, 1 x test, 1 x test speed, 1 x number of lines, 1 x ON/OFF
- power supplied by 9 V Block battery, 9 V / 500 mA external power supply optional
- dimensions (WxDxH/mm) 180 x 131 x 40, weight 550 gr
- delivery incl. artificial leather bag

ACT-SCSI	SCSI Cable Tester

Flat Ribbon Cable Tester

With this tester 10- / 26- / 34- / 40- / 50-wire flat ribbon cable can be tested. The PC (ACT-PC) and MAC (ACT-MAC) cable Test Units can also be connected to this tester. Pin allocation is shown on a LC-Display.

- checks: pass-through, pin-assignment and shielding
- an integrated CPU stores the pin assignments, ideal for mass production testing purpose
- backlighted LCD Display
- connectors input: IDC 50/ IDC 40/ IDC 34/ IDC 26/ IDC 10/ D-SUB 15 male, D-SUB 9 female
- connectors output: IDC 50/ IDC 40/ IDC 34/ IDC 26/ IDC 10/ D-SUB 15 male, D-SUB 9 female
- 4 buttons: read, test, up, down
- dimensions (WxDxH/mm) 250 x 134 x 35, weight 800 gr
- delivery incl. artificial leather bag
- power supplied by 9 V Block battery, 9 V / 500 mA external power supply optional

ACT-FLAT	Flat Ribbon Cable Tester

PC Cable Test Unit

Can only be operated connected to SCSI or Flat Ribbon Cable Tester! Tests all suitable PC cable, as well as USB, Chinch, Coax, TP, DIN and MiniDIN cable.

- connectors: 2 x female and 2 x male: D-SUB 9, D-SUB 15, D-SUB 25, D-SUB 15 HD, CENT 36
  2 x female: DIN 5, MiniDIN 4, USB A, MiniDIN 6, BNC, RCA, RJ45, Chinch
- dimensions (WxDxH/mm): 250 x 130 x 35, weight 750 gr
- delivery incl. bag, 2 x IDC Flat Ribbon Cable, DIN 5 + MiniDIN 6 M/M adaptor cable

MAC Cable Test Unit

Can only be operated connected to SCSI or Flat Ribbon Cable tester! Tests all suitable cable for Apple Macintosh computers.

- connectors: 2 x female: MiniDIN 8, MiniDIN 4, D-SUB 25, BNC, RJ45, RCA, Chinch
  1 x female: D-SUB 9, D-SUB 25, DIN 5, HDI 30, 1 x male: D-SUB 9, D-SUB 15
- dimensions (WxDxH/mm): 250 x 130 x 35, weight 750 Gramm
- delivery incl. bag, 2 x IDC Flat Ribbon Cable, DIN 5 + MiniDIN 6 M/M adaptor cable

ACT-PC	PC Cable Test Unit
ACT-MAC	MAC Cable Test Unit

PC Cable Tester, Standalone

With this tester all suitable PC cable can be tested.

- checks: pass-through, pin-assignment and shielding
- pin allocation shown by LEDs
- LEDs: 25 x transmit, 36 x receive, 1 x battery, 2 x shielding, 4 x number of wires
- 4 buttons: test, auto / manuell, speed, ON/OFF
- automatic and manual test run
- connectors: D-SUB 9 M/F, D-SUB 15 M/F, D-SUB 15 HD M/F, D-SUB 25 M/F, CENT 36 female, BNC male, RJ45 female, USB A+B female, IEEE 1394 female
- power supply by 9 V Block battery, 9 V / 150 mA external power supply optional
- dimensions (WxDxH/mm): 250 x 130 x 35

ACT-PC-SO	PC Cable Tester, Standalone