## SMANN Cable Tester, for Flat Ribbon Cable, PC and Apple

# 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.

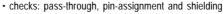
- SCSI tester with 2 x D-SUB 50-pin HP and 2 x D-SUB 68-pin HP female
- · using adaptors all SCSI cable can be tested
- · checks: pass-through, pin-assignment and shielding
- selectable test speed, manual + automatic test run
- LEDs: 2 x 68 for each line, 2 x shielding, 1 x battery, 6 x number of lines
- 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-PC) MAC) cable Test Units can also be connected to this tester. Pin allocation is shown on a LC-Display.



- · 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 **ACT-MAC**  PC Cable Test Unit 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