

CHM-03

Power supply tester with LCD screen

GET THE RIGHT TOOL

- Perfect for quick and safe PSU check-up
- Sturdy aluminum body
- Easy to use



Features

- Voltage tester for ATX, BTX and ITX compliant power supply units (PSU)
- Suitable for testing motherboard connectors and all peripheral connectors
- Audible and visible (LED's and LCD screen) alarm in case of detected voltage failures

Packaging

Q'ty in crtn, pcs
Crtn volume, CUM
Crtn weight, kgs
Individual package size LxWxH:
Carton size LxWxH:
Country of origin
Barcode
Customs code

50
0.0287385
9.8
160x145x30 mm
460x255x245 mm
CN
8716309072243
9030310090

Package contents

Power supply tester
User manual

Specifications

Voltage source: 20/24 pin (ATX connector)
Voltage tests: + 12 V, 12 V, + 5 V, 5 V, + 3.3 V, 5 V standby (SB), 12 V power good (PG)
Connectors: Floppy, HDD, CDROM, SATA, 4 pin (P4), 8 pin (dual CPU), 6 pin (PCI-Express)
Operating temperature: -20°C to 40°C
Storage temperature: 20 °C to 70 °C
Relative humidity: 10% to 90% (operation), 5% to 95% (storage), non-condensing
Net weight: 100 g
Dimensions: 125 mm x 63 mm x 18 mm

Certificates

