

DIGITUS Network and Communication Cable Tester, RJ45 and BNC

DN-14001-1
EAN 4016032458692



Cable tester, network, RJ45, BNC main device, remote unit, PoE tester, with case

The LAN tester makes it easy to identify the correct PIN assignment of 10Base-T, 10Base-2, RJ45/TM11 modular cables as well as 258A, TIA-568A/568B and token ring cables by comparing the outgoing cable end with the corresponding receiving cable end. With the remote tester, you can test cables that are installed at a different location, for instance in wall distributors or patch fields. Easy identification of cabling is guaranteed.

Future-oriented standards and high-end quality for your network.

- Product dimensions (main device): 80 x 55 x 25 mm (H x W x D)
- Product dimensions (remote): 80 x 25 x 25 mm (H x W x D)

- Product dimensions (hard shell case): 46 x 180 x 120 mm (H x W x D)

Package contents

- 1x main device
- 1x remote device
- 1x PoE testing device
- 2x BCN adapter cable
- 1x BNC plug/plug adapter
- 3x RJ45 to RJ11 adapter
- 1 x user manual
- 1 x hard shell case

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	40	12.00	52.00	40.00	27.00	56,160.00
Packaging Unit Inside	1	0.30	19.00	12.00	5.00	1,140.00
Packaging Unit Single	1	0.30	19.00	12.00	5.00	1,140.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

More images:



Safety notes

- Avoid using network test devices in damp or wet environments, as this can lead to short circuits or electric shocks.
- Only use the device in the specified operating temperature ranges and avoid extreme humidity.
- Never connect the tester to unauthorized sources or excessively high voltages. Overloading can damage the device or lead to dangerous situations.
- Check the respective tools for obvious defects before each use.
- Remove damaged hand tools from use immediately and repair them professionally or replace them if necessary.
- Clean tools after use.
- Store safely and clearly.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

ASSMANN Electronic GmbH
Auf dem Schüffel 3
Lüdenscheid, Germany
<https://www.assmann.com>
info@assmann.com