# DIGITUS® Network Tool Set

**DN-94027**

**EAN 4016032495246**



**Network Tool Set, LAN Tester, Crimping Tool, Cut and Stripping Tool, Punch Down Tool, Bag 12 pcs.**

If you need a network tool set for field service the DIGITUS® Network Tool Set fits your needs. The tool set is ideal for fault diagnostics, testing and for new installations.

**All necessary tools for field installation in one set.**

- Area of application: For fault diagnostics, tests and new installations in network
- General properties:
- Suitable for 6P4C- and 8P8C plugs
- Quick and easy installation
- Ergonomic handle
- Robust metal design
- Network and Tester:
- Battery: 9V alkaline
- Main device connector: 2x RJ45 female
- Remote-device connector: 1x RJ45 female
- Ideal for testing RJ11, RJ12 and RJ45 plugs
- Separate display for PIN 1-8 and ground
- For continuity testing of network- or communication cables
- Automatic test run
- Punch tool:
- Suitable for LSA-strips
- Cable insulation and cutting off extending cable ends
- Includes extraction- and unlocking device
- Cut and stripping tool:
- Suitable for CAT 5e, CAT 6, CAT 7 (Ø > 2-10 mm)
- Adjustable cutting depth

**Package contents**

- Punch down tool for LSA
- Multiple crimping tool for 4P/6P/8
- Universal cable stripper & cutter
- RJ45/RJ11 cable tester (no battery)
- Nylon bag size
- Mini cable stripper
- RJ58/59 coaxial cable stripper
- screw driver (flat tip)
- screw driver (cross head)
- Plastic storage box
- RJ45 Cat.5e UTP modular plug x1
- Packing materials + Assembly

**Logistics**

| | Number (pcs) | Weight (kg) | Depth (cm) | Width (cm) | Height (cm) | cm³ |
|---|---|---|---|---|---|---|
| **Packaging Unit Carton** | 20 | 18.00 | 60.00 | 28.00 | 31.50 | 52,920.00 |
| **Packaging Unit Inside** | 1 | 0.90 | 0.00 | 0.00 | 0.00 | 0.00 |
| **Packaging Unit Single** | 1 | 0.90 | 15.40 | 27.00 | 6.00 | 2,494.80 |
| **Net single without Packaging** | 1 | 0.84 | 15.40 | 27.00 | 6.00 | 0.00 |


Druckfehler, Irrtümer und technische Änderungen sind vorbehalten. | Printing errors, falsities and technical changes remain reserved.

**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.

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