

Essential Network Tool Kit for LAN Cable Termination & Testing

Professional Installations / Network Tools

Essential basic kit for network termination and testing. Contains standard crimping tool, RJ45/RJ11 cable tester, basic stripper and protective bag.



KIT BÁSICO DE RED
Herramientas de instalación

KG-NT-KIT-ECO100

Included Items

3-in-1 crimping tool, RJ45/RJ11/RJ12 continuity tester, yellow mini stripper, soft zippered case

Cable Compatibility

Cat5e and Cat6 UTP

Tester Indicators

8 status LEDs + shield LED (G)

Key features

- Cost-optimized kit with the 4 essential tools for terminating and checking network cables
- 3-in-1 modular crimper for RJ45 (8P8C), RJ12 (6P6C) and RJ11 (6P4C/6P2C) plugs
- Cable tester with main unit and detachable remote for checking long in-wall runs
- Manual stripper for removing the outer jacket of UTP and telephone cables
- Excellent value for educational projects, small offices and basic maintenance
- Design intended for professional installation and repetitive use
- Robust construction for field work and network maintenance
- Controlled operation to reduce errors and rework

Technical specifications

Parameter	Specification
Included Items	3-in-1 crimping tool, RJ45/RJ11/RJ12 continuity tester, yellow mini stripper, soft zippered case
Cable Compatibility	Cat5e and Cat6 UTP
Tester Indicators	8 status LEDs + shield LED (G)

Technical specifications

Parameter	Specification
Crimper Material	Stamped carbon steel with PVC handles
Dimensions	210 mm x 120 mm x 45 mm
Total Weight	560 g
Packaging	Individual blister / industrial box packaging with sealed protection. Includes user manual and safety specifications.
Professional Use	basic installations and corrective LAN maintenance with essential tools for cutting, crimping and continuity checking
Selection Criteria	Confirm category, connector type, wire gauge, outer diameter and termination procedure before using the tool
Quality Control	Visual, dimensional and functional inspection by production batch
RoHS	Restriction of hazardous substances according to the applicable declaration
REACH SVHC	Assessment of substances of very high concern according to the current declaration
CE DoC	CE Declaration of Conformity available for the applicable product or family
CNAS	Test report issued by a CNAS-accredited laboratory, when included in the batch documentation
ISO 9001	Manufacturer's certified quality management system
Warranty	5 years

Applications

Small office / home office (SOHO). Making and repairing network cables for routers, printers, PCs and consoles.
 Helps organize the workflow and verify each termination before putting the link into service.

Low-budget projects. Economical, reliable solution for basic installations while retaining wiring verification.
 Suitable for technicians requiring repeatable, controlled operation in the field or workshop.

Backup kits. Auxiliary tools for service vehicles or storerooms.
 Documenting the result and checking component compatibility before project handover is recommended.

Installer training
 Practice preparation, termination and fault identification on test cables using only the functions included in the kit.

Packaging & contents

Individual blister / industrial box packaging with sealed protection. Includes user manual and safety specifications.

Warranty

KONGIA 5-year warranty.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant · CNAS