

Deluxe Professional Network Installation & Maintenance Tool Kit

Professional Installations / Network Tools

Comprehensive Deluxe kit for network engineers and contractors. Includes modular crimper, 110 impact punch-down tool, multifunction RJ45/RJ11 tester, wire stripper and tools in a rigid case.



KIT DE RED PREMIUM
Herramientas de instalación

KG-NT-KIT-DELUXE100

Kit Contents

3-in-1 modular crimper, 110/Krone impact punch-down tool, RJ45/RJ11 tester, UTP/coaxial stripper, precision wire cutter, screwdriver set, premium case

Connector Compatibility

RJ45 Cat5e/Cat6/Cat6A, RJ11, RJ12, 110/Krone keystone jacks

Test Functions

Wire-by-wire continuity (1 to 8 + G Shield), wire mapping and short circuit

Key features

- Complete professional solution for all phases of structured cabling: cutting, stripping, connector installation, punch-down and verification
- Includes a 110 impact punch-down tool with reversible blade and High/Low force adjustment
- Multifunction ratcheting crimper for RJ45 (8P8C), RJ12 (6P6C) and RJ11 (6P4C) connectors
- Main and remote continuity tester for detecting open, crossed and reversed pairs and short circuits
- Precision rotary strippers and insulated screwdriver set for rack and faceplate installation
- Reinforced carrying case with dividers and high-density elastic straps for maximum durability
- Design intended for professional installation and repetitive use
- Robust construction for field work and network maintenance

Technical specifications

Parameter	Specification
Kit Contents	3-in-1 modular crimper, 110/Krone impact punch-down tool, RJ45/RJ11 tester, UTP/coaxial stripper, precision wire cutter, screwdriver set, premium case
Connector Compatibility	RJ45 Cat5e/Cat6/Cat6A, RJ11, RJ12, 110/Krone keystone jacks

Technical specifications

Parameter	Specification
Test Functions	Wire-by-wire continuity (1 to 8 + G Shield), wire mapping and short circuit
Case Material	Reinforced Oxford 600D polyester with heavy-duty zipper
Tester Power Supply	9V battery (not included)
Case Dimensions	340 mm x 260 mm x 65 mm
Total Kit Weight	1.45 kg
Packaging	Individual blister / industrial box packaging with sealed protection. Includes user manual and safety specifications.
Professional Use	comprehensive structured cabling projects requiring link preparation, termination, identification and checking from an organized case
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

Complete infrastructure installation. Horizontal cabling deployment from the rack patch panel to workstation wall plates.

Helps organize the workflow and verify each termination before putting the link into service.

Contractor and integrator teams. Standard equipment for field technicians requiring full independence on site. Suitable for technicians requiring repeatable, controlled operation in the field or workshop.

Network audits and diagnostics. Quick identification of wiring faults, reversed pairs or breaks in existing LAN links.

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