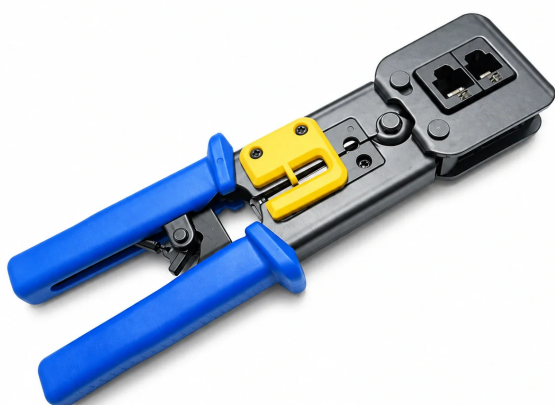


Pass-Through RJ45 / RJ11 / RJ12 Crimping, Cutting and Stripping Tool

Professional Installations / Network Tools

Hand tool for RJ45 Pass-Through Cat5/Cat5e/Cat6 and RJ11/RJ12 connectors, with cutting and stripping functions.



KG-NT-CT-PT688

RJ45 PASS-THROUGH · RJ11 / RJ12

KG-NT-CT-PT688

Tool type

Manual pass-through crimping tool

Functions

Cable crimping, cutting and stripping

Compatible connectors

RJ45 with 8 positions and RJ11/RJ12 with 6 positions

Key features

- Cable preparation and termination with one tool
- Cavities for modular connectors with 8 and 6 positions
- Front cutting of excess conductors in pass-through plugs
- Blue handles and ratchet mechanism
- T568A/T568B guide visible on the body

Technical specifications

Parameter	Specification
Tool type	Manual pass-through crimping tool
Functions	Cable crimping, cutting and stripping
Compatible connectors	RJ45 with 8 positions and RJ11/RJ12 with 6 positions
Reference categories	Cat5, Cat5e and Cat6
RJ45 termination	Pass-through connectors with front excess-conductor cutting
Mechanism	Ratchet with release

Technical specifications

Parameter	Specification
Material	High-carbon steel head and PVC handles
Color	Blue handles, dark metal body and yellow guide
Approximate dimensions	212 × 51 × 28 mm, according to manual measurement in the supplied image
Wiring guide	T568A/T568B reference printed on the body
Selection compatibility	Check the plug fit in the die before crimping

Applications

LAN installation

Preparation of compatible RJ45 terminations in cabling work.

Connection maintenance

Plug replacement and subsequent wire-map verification.

Modular telephony

Termination of RJ11/RJ12 connectors compatible with the 6-position cavity.

Network equipment relocation

Prepare patch cords of suitable lengths for new switch or workstation positions and verify each termination before connecting it.

Packaging & contents

Product shown: blue-handled crimping tool. Confirm packaging and accessories when requesting a quotation.