



Pass Through Ethernet Crimp Tool



Cable Cutter

Round Twisted Pair
Cable Stripper

Safety Lock

No-Slip Handle

Crimp Nest Cavity 8P
Pass Through 8P Plug
RJ45 Crimp Nest

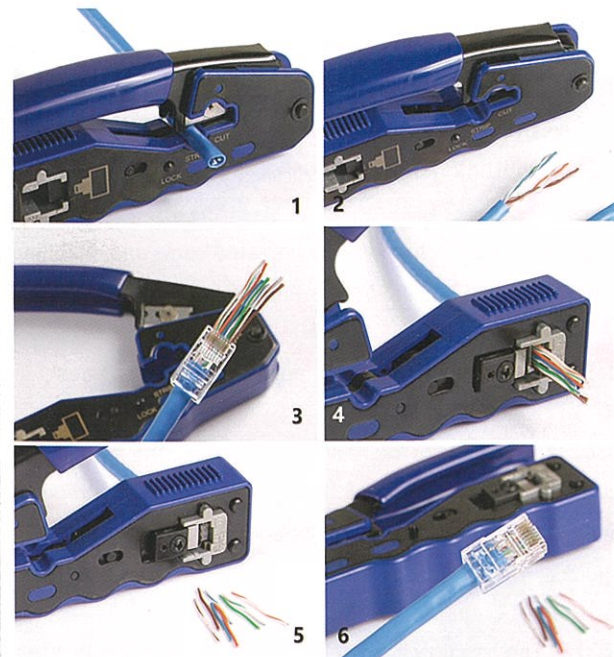
Cuts, Strips and Crimps

Cat5e and Cat6/6A Cable

Use RJ45 Pass-Through Connectors

Pass-Through Technology

Signification reduce prep work time



NOTE: This tool is not for use with standard
(No Pass Through) connectors.

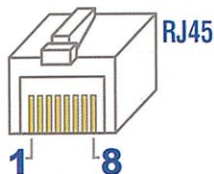
The process of making net cable connector

1. Arrange the wires in proper order (verify wiring order on the another page).
 2. Using the cut feature of tool, trim the wires straight across. For pass-through RJ45 connectors, trim wires to 1-1/2" to 2" (38 mm to 51 mm) protruding from the outer jacket.
 3. Slide the connector onto the prepared cable end, inserting the outer jacket beyond the strain latch.
 4. Insert the connector into the appropriate crimping nest.
 5. Carefully squeeze the handle fully through the crimping cycle. On RJ45 connectors, the excess wires will be trimmed flush to the face of the connector body during the crimping cycle.
- NOTE: The handle will open automatically when the tool has completed the crimping cycle.
6. Remove the crimped assembly from the tool. Verify and test connections.

Wiring Diagrams



Pin-Pin-Broche



Note:

1. The head of net cable must be cutted clearly, if not, please adjust this blades, or change a new blade.
 2. If wouldn't fully crimp RJ45's- no matter how many times you try. Failure to connect!
- Please contact us freely.
- You may get a defective one, please let us know freely to get a replacement or get a full refund.

Customer Service

- 3-month money-back guarantee for any reason
- 18-month warranty for quality-related issues
- Toll-Free Tech Support
- Friendly Customer service within 24 hours

Contact us

- Email: solsop@outlook.com

*If this product leaves you unhappy in any way,
please contact solsop@outlook.com
for a fast and easy remedy before returning it to the store.
We love to make our customers happy!*