

Fast Network Crimping Tool – 760A/760C For 110 type 180 degree Keystone Jack



Features:

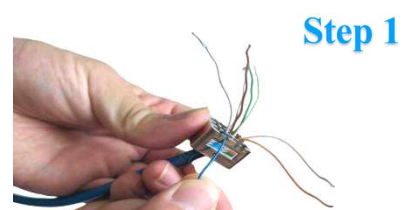
- **Material:**
Body: A3 steel
Module slot/ cable clamp: Zinc Alloy
Blade: SK5
Handle: PVC
- **High-Frequency Quenched Precision Steel Body**
The main body is made of 45# steel with high-frequency quenching, featuring an oxidized black finish that is glossy, rust-resistant, and ensures rigidity without deformation.
- **High-Precision Punch-Down**
Both the silver-colored slots and the crimping modules are precision-cast from zinc alloy, ensuring accurate wire termination with a single press—no adjustments needed.
- **Sharp Precision-Ground Blade**
The blade is made of thickened SK5 steel, precision-ground for a razor-sharp edge that delivers clean, effortless cuts in a single stroke—no secondary trimming needed.
- **Anti-Slip Ergonomic Handle**
PVC anti-slip handle with an ergonomic design for a comfortable grip. Effectively reduces fatigue, making it ideal for extended use.

Specifications:

- Size: 210*60*35mm
- Package size: 295*120*35mm
- Net weight: 460g

Operation Guide:

1.Strip the cable and insert the twisted pairs into the corresponding slots according to the wire order label.



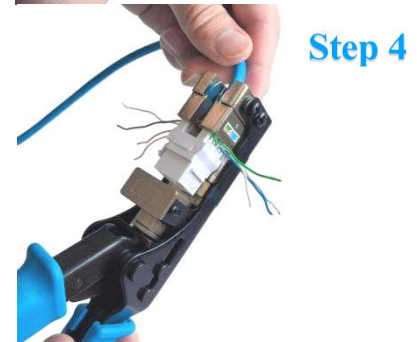
2. Align the 180-degree keystone jack with the cable clamp and press it in. (Note: Ensure the wire sequence of the keystone jack matches that of the cable clamp to avoid incorrect wiring after pressing.)



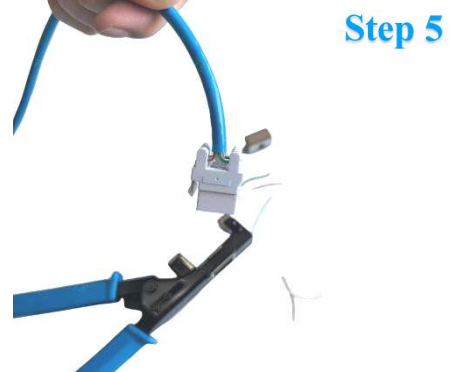
3. Place the keystone jack together with the cable clamp into the slot of the crimping tool.



4. Squeeze the handles firmly to the bottom to complete the crimp.



5. Excess cable will be trimmed automatically during crimping.



For More Information:

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