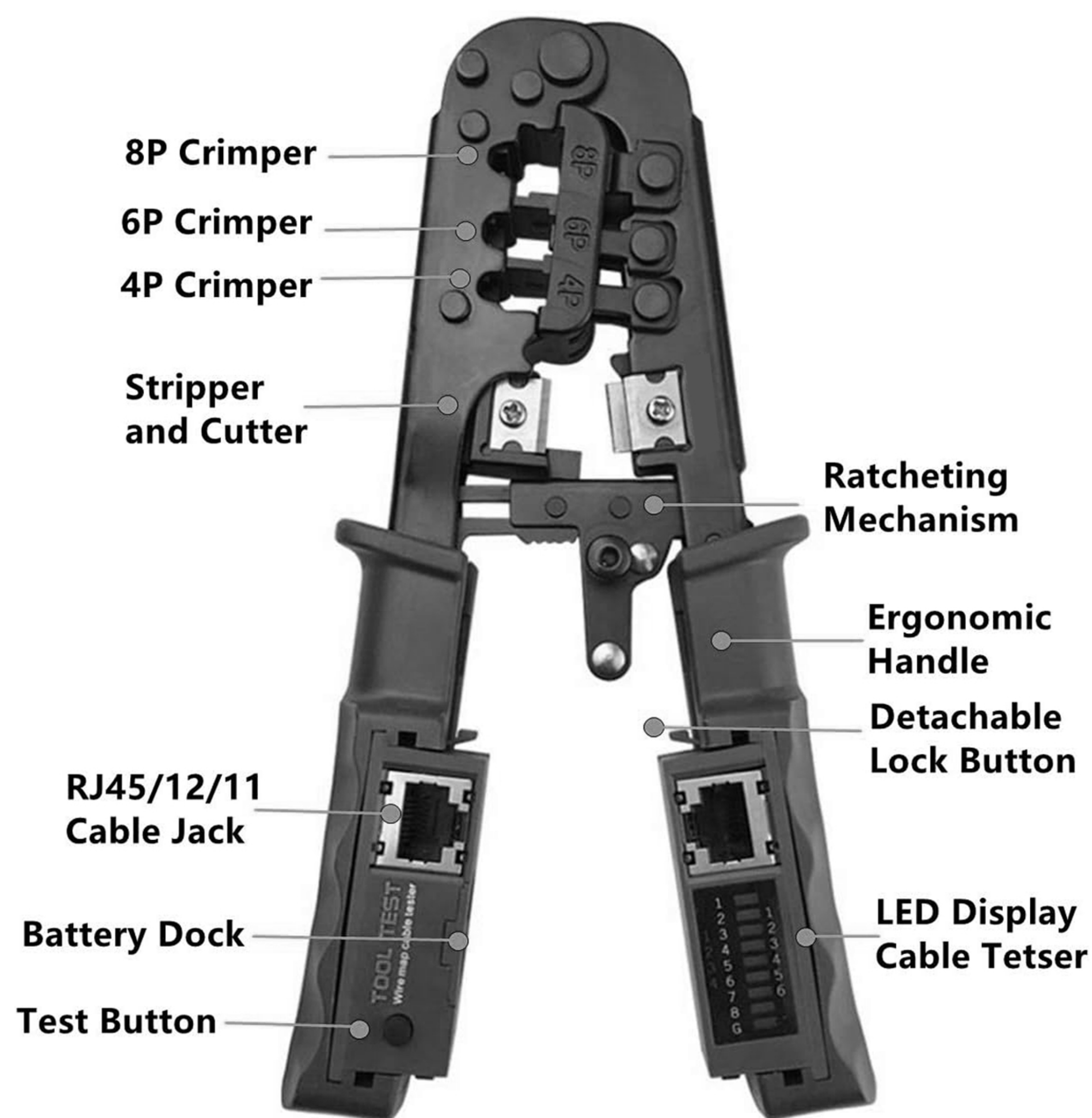


## Analysis of each part



## Specification table

Size:	200 x 65 x 30mm
Material	Handle metal: A3 steel Pliers head: POM Handle: PVC Blade: SK5
Model	468ST
Size (LxWxH):	26x10x3
Weight (g)	402
Features	Compatible with all RJ45 and RJ12/11 connectors as well as all standard modular plugs, except AMP. Easy to crimp with hand force. Crimps 6Pin and 8Pin RJ45 connectors, plus RJ45 and RJ12/11 connectors. Front terminates contacts; back crimps external ground. Terminates to industry-specified crimp heights. Non-slip handle and finger grooves ensure a secure grip.

## Describe

### Description

This is designed for professional installers, but also easy to learn how to use for other people. This is a multi-function ethernet crimper for /RJ12/R11 legacy internet connectors, modular crimper for data, voice-over applications. . Precision and fast operation, easy to cutting, stripping and crimping

### Feature

- Color: as shown.
- Material: Tool Steel+PVC.
- Size: 20 x 6.5 x 3cm.
- The pass through crimper has 4P/ 8P/6P processing cavity, stripper for flat and round cable's stripping and cutting, crimp ratchet quick release device reduces your hand fatigue, safety cup protects your hand to avoid hurt during operation, round and flat for connectors cutting.
- All in one ethernet cable crimping tool with efficient design and made by heavy duty tool steel material, 6 pin for RJ-12 crimping cavity; 8 pin for RJ-45 crimping cavity, 4 pin for RJ-11 crimping cavity..
- This is a multi-function ez pass through ethernet crimper for /RJ12/RJ11 legacy internet connectors.
- Precision and fast operation, easy to cutting, stripping and crimping.
- There is a guard cup to reduce the risks during every crimping operation and also protect the razor sharpness. The ratchet device provides high leverage, ultra stable platform for consistent, repeatable terminations crimper tool

## Battery holder

**Battery Type:**  
**LR44 Cell Button**

**Powered by LR44 battery**  
**(which is not included)**



### Detachable Battery Dock

LED light displays wire connecting condition, testing for both UTP and STP cables (RJ45, RJ12, RJ11), LED #1~#8 shows 8 pin wire configuration. Both battery and tester can be detachable.