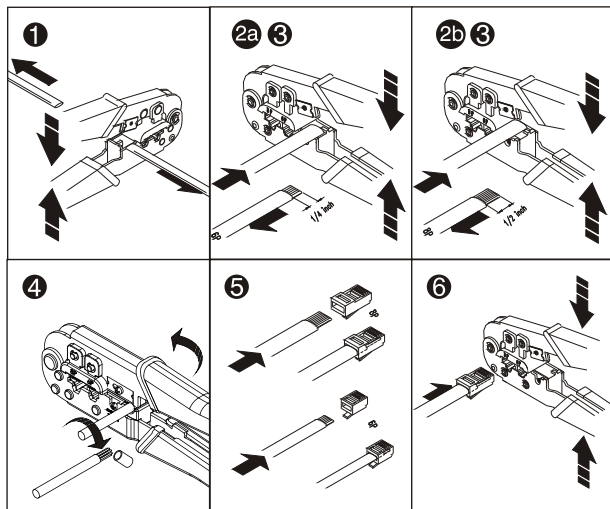


## For cuts, strips and crimps, 2 type of plugs in 1.



### Instructions

**Non-Ratchet Type:** Remove the closed lock to open the handles.

**Ratchet Type:** Squeeze the handles until it stops to open the handles.

#### 1. Cutting modular cable:

Place the single-bladed side of the tool's cutter facing you and cut the modular cable to the desired length. Make sure to cut the ends of the cord straight across, not diagonally.

#### 2. Stripping modular cable ( Flat Cable ):

**2a.** Insert 4P/6P cable into the two-bladed side of the tool's stripper until it touches the stop guide.

**2b.** Insert 8P/10P cable into the two-bladed side of the tool's stripper and let it extend a little past the lower cut blade.

**3.** Squeeze handles until it stops, cable must be kept perpendicular and then pull from the tool.

#### 4. Stripping Round Cable ( Available only on KKTA & KKTR )

Insert the cable into the round stripping hole, turn the crimper in counter clockwise direction and cable in clockwise at the same time.

**5.** Remove the outer jacket, insert the stripped cable into the plug and be sure the left wire at one end matches the right wire at the other end.

**6.** Place modular plug with cable into the tool's holder. Be sure the stripped wire is between the tab and gold contacts. Squeeze handles until it stops.

**7.** Remove the crimped plug from the tool.

**8.** For stripping UTP/STP round cable, please use GKTYA for good result.

	FOR CRIMPING MODULAR PLUG
KKTA	8P8C/RJ-45, & 6P6C/RJ-12, 6P4C/RJ-11
KKTR	( WITH ROUND CABLE STRIPPER )