K-C7A CAT7 Crimping Tool

A compact vertical-action crimper for shielded Cat6A and Cat7 plugs — tail clip included — in blue or yellow.

A shielded Cat6A or Cat7 plug defeats a standard pliers crimper: the body is bigger, the cable is stiffer, and a metal tail clip has to close onto the shield. A hinged tool lands its die at an angle and the plug can rock as it crimps. The K-C7A presses straight down instead — the die block travels vertically onto the seated plug, so all eight contacts seat in the same plane.



K-C7A in blue — the cavities and the wiring chart

Key Features

- Built for the plugs that defeat standard crimpers: shielded Cat6A and Cat7 RJ45 plugs, with a dedicated crimp area that closes the metal tail clip onto the cable shield
- Parallel vertical action: the die comes straight down onto the plug, so all eight contacts seat evenly and the plug cannot tilt as it crimps
- Compact palm-grip body: worked one-handed inside a cabinet or above a ceiling, where a long pliers-style tool needs room you do not have
- Two cavities: 8P for RJ45 from Cat5e to Cat7 (shielded and unshielded, pass-through and standard), 6P for RJ11 / RJ12 telephone plugs
- Strip and cut are on the body: the STRIP slot parts the jacket, the CUT blade squares the conductors and trims pass-through ends
- LOCK button keeps the tool shut in the pouch; T568A / T568B chart on the body; supplied in blue or yellow
- Private labeling made to your requirements — labels with your logo, part numbers and barcodes on the inner boxes and outer cartons, ready for your warehouse

Specifications

Crimp cavities	Two — 8P and 6P, on the front face
8P plugs	RJ45 for Cat5e / Cat6 / Cat6A / Cat7 — shielded and unshielded, pass-through and standard
Shielded plugs	Dedicated crimp area closes the metal tail clip of shielded Cat6A / Cat7 plugs
6P plugs	RJ11 and RJ12 (6P6C / 6P4C)
Crimping action	Parallel vertical action — the die drives straight down onto the plug
Stripper	STRIP slot on the body for the cable jacket
Cutter	CUT blade on the body; also trims pass-through conductors
Storage	LOCK button keeps the handles closed
Wiring guide	T568A / T568B colour chart on the body
Colours	Blue or yellow
Body	Carbon steel with a non-slip palm grip
Dimensions	135 x 60 x 26 mm
Weight	Approx. 320 g

Three Views

The yellow tool shows the cavity face — 6P above, 8P below — with the LOCK, STRIP and CUT positions marked on the plate. The pair shot shows the two colours together; the blue tool stands on its back, chart side up. From the angled view, the blue tool's plain back contrasts with the yellow tool's working side.



In yellow — the cavity face



Both colours together



Angled view

In Use

Part the jacket in the STRIP slot, dress the pairs to the chart on the body and feed them into the plug — pass-through plugs let you check the order at the face — then square the ends with the CUT blade. Seat the plug in its cavity (8P for RJ45, 6P for telephone) and bring the handle straight down once, fully; on shielded Cat6A / Cat7 plugs, close the metal tail clip in its crimp area so the shield stays continuous. Keep the die faces free of copper whiskers and store the tool locked.

OEM & Private Label

The K-C7A is supplied in neutral, unbranded stock as standard. Private labeling is made to your requirements — labels with your logo, part numbers and barcodes on the tools, the inner boxes and the outer cartons, so the goods arrive ready for your warehouse. Custom barcode & contract labeling is applied to every inner box and outer carton to your receiving specification.