

Keystone Jack Termination Tool

SECURE TERMINATION AS EASY AS 1,2,3

QUICK AND EASY SINGLE ACTION TERMINATION

Step 1:

- A. Strip Cable to approximately 0.5" back
- B. Wire jack to preferred wiring scheme

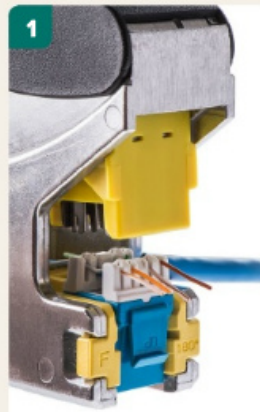
Step 2:

- A. Insert jack into Termination Tool
- B. Press firmly down to terminate and cut excess wire

Step 3:

- A. Slide terminated jack out of the Termination Tool
- B. Install supplied IDC cap onto jack

**READY TO SNAP INTO
THE FACEPLATE OR PANEL**



Insert Prepared Jack



Punch & Cut



Finished



For wiring scheme assistance or configuring your panel, please contact us toll free at: 1.800.446.2377

MT-Series Keystone Jack Termination Tool

KEY FEATURES

- Simultaneous termination of all conductors while trimming excess
- Calibrated die drive offers consistent termination & precision
- Ergonomic lightweight design with a replaceable termination die
- Compatible with all Signamax MT-Series jacks

ORDERING INFORMATION

| PART NO. | DESCRIPTION |
|--------------|--|
| KJMT-8600 | MT-Series Keystone Jack Termination Tool |
| KJMT-8600-DS | Replacement Termination Die for KJMT-8600 Tool |



SPECIFICATIONS

MECHANICAL

Total Contact Force: Min 800 g for 8 wire leads
Retention: 50 N (11 lbf) for 60 ± 5 s
Mating Cycle Life: min 750 cycles

DIMENSIONS

1.21" D x 0.67" W x 0.76" H (30.8 mm x 16.9 mm x 19.3 mm)