

# I-PUNCH TOOL FOR V-MAX KEYSTONE JACKS



## Part # 078-2150

Position	Height	Length	Width	Weight
Locked position	9.37 in 238 mm	2.4 in 62 mm	1.18 in 30 mm	1.1 lb 498 g
Open position	9.1 in 232 mm	5.5 in 140 mm		

## DESCRIPTION

I-Punch Termination Tool for CAT5e, CAT6, CAT6A V-Max Keystone Jacks  
"The Most-Wanted Tool in the industry"

## FEATURES

- Compatible with Vertical Cable CAT5e, CAT6, CAT6A V-Max keystone jacks – no separate dies or blades needed
- Mechanically stabilized heavy-duty ratcheted mechanism
- Durable low-carbon cold-rolled steel construction
- Unique design makes termination easy and fast
- Storage option – integrated locking yoke
- Lifetime warranty
- TAA-compliant (Made in Taiwan)

### Characteristics:

#### Material

Handle:	2-mm low-carbon cold-rolled steel thermoplastic rubber
Jack holder:	2-mm low-carbon cold-rolled steel
Mechanism casing:	2-mm low-carbon cold-rolled steel
Steel hardness:	HR30N 55-65
Crimping mechanism:	Ratchet

#### Compatibility

351, 352, 353 Series

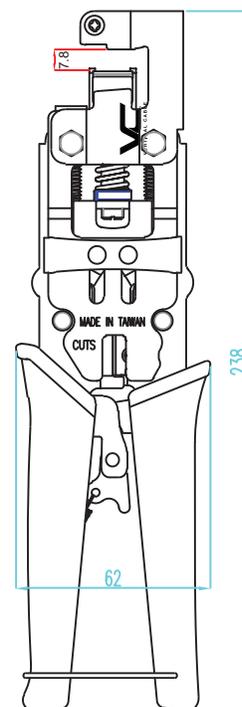
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TO TERMINATE  
A KEYSTONE JACK

WITH I-PUNCH TOOL BY VERTICAL CABLE



18 seconds - is the best time in the "Terminate That Jack" tournament



PAT. PEND

**VERTICAL CABLE**

800.749.2447 Florida

951.696.7772 California

845.391.8318 New York

[verticalcable.com](http://verticalcable.com)

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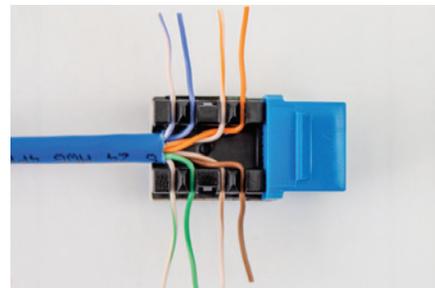
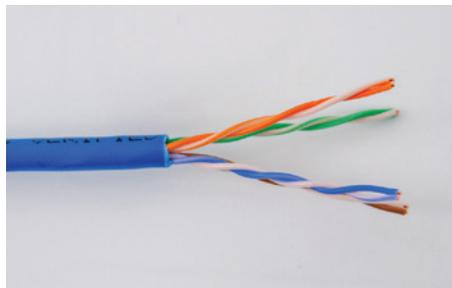
Specs subject to change without notice.

It is the sole responsibility of the user to have the most current specs.

# V-MAX Keystone Jacks & I-Punch Tool

## Termination Instructions

CAT3: 300 & 350 Series | CAT5E: 301 & 351 Series | CAT6: 302 & 352 Series | CAT6A: 303 & 353 Series  
I-Punch Tool: 078-2150 (Designed for All Unshielded Keystone Jacks by Vertical Cable)



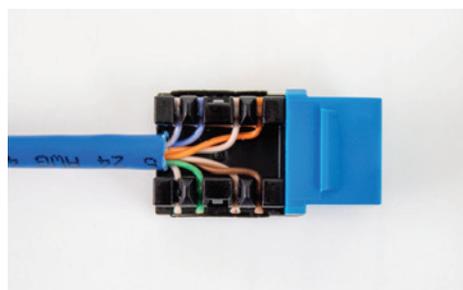
Remove up to 2 inches of the jacket from the cable with a cutter or a stripper. Separate all twisted pairs from each other. Preserve the wire pair twists as close as possible to the point of termination. Determine the wiring scheme and properly align all four cables accordingly on the jack. Keep the cable jacket as close to the connector as possible.



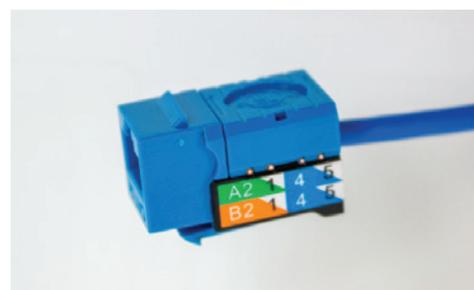
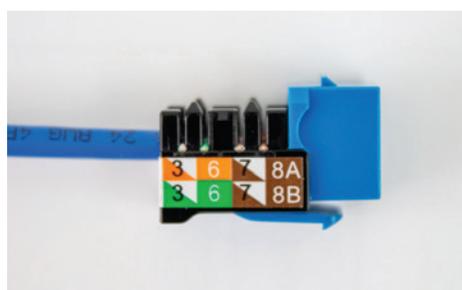
Insert prepared jack & cable assembly into the I-Punch Tool.



Firmly squeeze the handles together, release the handles and repeat this step to ensure a proper termination.



Termination is complete.



Watch  
Video  
Here



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