MAX® TurboTool™

Siemon's new MAX TurboTool significantly reduces the time associated with the termination of category 5e and 6 UTP MAX outlets. In contrast to single conductor punchdown tools which require eight individual termination cycles for each outlet, the MAX TurboTool seats and cuts all 8 conductors with a single action.

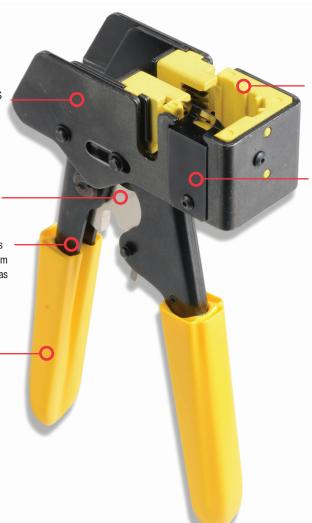
Durable Construction – 13 gauge CRS ensures reliable operation through daily handling

Definitive Ratcheting Action -

Provides positive audible and tactile feedback indicating that the termination process is complete

Established Platform —The tool shares the same proven core ratcheting platform as Siemon's PT-908 crimp tool which has been in the market for nearly 20 years

High Contrast Colors - Provide optimal visibility to prevent tool from inadvertently being left behind in low light areas



Replaceable Termination Cartridges – Allows the wearable part of the tool to be readily replaced

Retention Clip – Ensures outlets are fully seating prior to termination

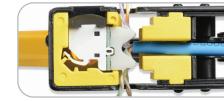


Angled





Flat



The tool supports termination of all category 5e and 6 MAX outlets – flat, angled and keystone

Keystone

The rear cable channel provides cable access for the full range of category 5e and 6 UTP cable sizes while the side slots provide clearance for laced twisted-pair conductors



Ordering Information

 $\textbf{MAX-TT} \ - \ \textbf{MAX}^{\circledcirc} \ \textbf{TurboTool}^{\tiny{\intercalM}}$



MAX-TTREP - Replacement MAX TurboTool Cartridge Kit - Includes outlet nesting die, termination die, attachment hardware and Allen wrench





Scan the above code to see a video of the new TurboTool in action or visit:

www.siemon.com/QR/TURB0T00L

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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