

GENERIC

DUAL MODULAR PLUG CRIMPS, STRIPS & CUTS TOOLS

ComCode	Product ID	Description
000681	GT2000R	Tool Crimping RJ45/11/12
		<ul style="list-style-type: none"> • Crimping Stripping & Cutting in one Strips for easy on the job tool application. • Safety cup can protect the user from accidents • Crimper is able increase the degree of stability and precise. • 8P8C / RJ-45, 6P6C / RJ12
000706	GT2008R	Tool Crimping RJ45/11/12
		<ul style="list-style-type: none"> • Design with 8 position punches. For crimping the ordinary 8P8C plug. This kind of 8P plug without additional cavity on each side. • Adjusting the 6P guide: use a flat (slot) screw driver to set the guide to right side for crimping normal 6P plug and set the guide to left side for crimping DEC plug. • Built-in round cable stripper. • With Ratchet Mechanism • 8P8C / RJ-45, 6P6C / RJ-12, 6P4C / RJ-11, 4P4C
001589	HT-N5684R	Tool Crimping RJ45/11/12 Ratchet Type
		<ul style="list-style-type: none"> • Deluxe type, frame is made of steel, light weight. compact & durable with Key way in 8P modular holder. • Cut and strip wire by one operation, easy and efficient. • With Round Cable Stripper. • With Ratchet Mechanism • 8P8C / RJ-45, 6P6C / RJ-12, 6P4C / RJ-11
001417	HT-2092C	Tool Crimping RJ Modular Plug (10Pin)
		<ul style="list-style-type: none"> • Steel frame, harden & black oxide finished, light weight & durable. • Deluxe type • An additional locker for storage after work. • 10P10C

Specifications are subject to change without prior notice with advancement in technology.

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001414	HT-H116E	Tool Crimping RJ45/11/12
		<ul style="list-style-type: none">• Professional Coaxial Crimping Tool• Die set is riveted on tool, and is unchangeable• With Ratchet Mechanism• Specifications: .213" /.322"/.448", 5.40/8.20/11.40mm• Crimping Cable Size : RG58, 6, 11, 213
000651	HT301A	Tool Crimping Coaxial / RG58
		<ul style="list-style-type: none">• Crimping Tool• For RG58 / 59/ 62 Coax Crimping Tool• With Ratchet Mechanism• Adjustable• Specification: AWG 22-18 /16-14/12-10 DIN 0.5-1.0/1.5-2.5/4-6 mm²

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