# Tools

## 5-Pair IDC Punchdown Tools

◎ **Basic Features:**

☆ Two ends equipped with blade.
☆ They can crimp and cut the wire in one cycle with built in wire cutter and stripper.
☆ Clear identification label on the tool for ease of positioning the wires during crimping.
☆ Their spring-loaded and adjustable impact features allow working with wires of various thickness. Bayonet-style blade mount allows blade to be changed quickly and easily.
☆ Manufactured from heavy-duty metal and strong engineering plastics.
☆ Main body is fabricated from copper whereas the grip is made of engineering plastics.

◎ **Product Highlights:**

☆ Push just once for five perfect twisted-pair termination.

## IDC Punchdown Tools

◎ **Basic Features:**

☆ Fit for both keystone jacks and IDC faceplates.
☆ Terminate wire on both cable and cross-connect sides of 110 connecting blocks.
☆ Supplied with exchangeable blades.
☆ 110 and Krone types for selection.
☆ Fit for cross connecting between cables, 110 jacks and patch panels.
☆ Manufactured from heavy-duty metal and strong engineering plastics.
☆ Main body is fabricated from copper whereas the grip is made of engineering plastics.

◎ **Product Highlights:**

☆ Two ends are equipped with blade. It can crimp and cut the wire in one cycle with built in wire cutter and stripper.
☆ Clear identification labels on the tools for ease of positioning the wires during crimping.
☆ Come with texture plastic grip to avoid slipping.
☆ Its spring-loaded and adjustable impact feature allows working with wires of various thickness.
☆ Bayonet-style blade mount allows blades to be changed quickly and easily

## Modular Crimping Tools

◎**Basic Features:**

☆ Fit for UTP/STP solid/stranded cables.
☆ Can terminate 4P, 6P, and 8P connectors.
☆ Manufactured from heavy-duty metal and the grip is made of engineering plastics.
☆ 8P plug with high carbon finishing.

◎**Product Highlights:**

☆ It can crimp and cut the wire in one motion.
☆ Modular holders made of light weight and durable Al-Zn alloy to ensure fast crimping.
☆ Suitable for solid and stranded cables.

# Cable Strippers

◎ **Basic Features:**

☆ The cable strippers provide an easy method for stripping both coaxial and UTP cables.

☆ Fit for 3.5-9cm round or flat cables.

☆ V or U stripping method can be used to suit different jacket shape.

☆ Blade can be adjusted for Hi/Low impact force settings to suit different jacket thickness.

☆ Blade distance can be adjusted to suit different cable stripping requirement.

☆ The jacket of UTP cables can be extracted by just stripping in 3 to 6 circles.

◎ **Technical Parameters:**

☆ One replacement blade and one board are included for positioning the wires in a proper position.

☆ Come with blades for stripping coaxial cables.

☆ Interchangeable blades are suitable for both stranded/solid UTP/STP cables.

◎ **Product Highlights:**

☆ The jacket of UTP cable can be extracted by just stripping in 3 circles.

☆ Stripping of both the screen and the jacket for the STP cable can be done without damaging the conductors.

| Part No. | Description |
|---|---|
| AD-DL-315DR | 5 Pair Termination Tool |
| AD-TOL-110-IT-M | Metal Type 110 Punch Down Tool |
| AD-TOL-K-IT-M | Metal Type Krone Punch Down Tool |
| AD-TOL-110-ITB | Replacement Blade for 110 Type |
| AD-TOL-K-ITB | Replacement Blade for Krone Type |
| AD-DL-2068 | Crimping Tool for 4 & 6 position RJ45/RJ11/RJ12 plug |
| AD-DL-2068R | Crimping Tool for 6 & 8 position (with ratchet) RJ45/RJ11/RJ12 Plug |
| AD-DL-3468 | Crimping Tool for 4. 6 &8 position RJ45/RJ11/RJ12 Plug |
| AD-DL-5468R | Crimping Tool for 4. 6 & 8 position (with ratchet) RJ45/RJ11/RJ12 Plug |
| AD-AS-4864 | Crimping Tool for 4. 6 & 8 position (with ratchet) RJ45/RJ11/RJ12 Plug |
| AD-TOL-110-UCS | UTP/STP Cable Stripper |
| AD-DL-501B | UTP/STP Cable Stripper (with blade) |
| AD-HT-223H | Fiber Cable Stripper |
| AD-HT-C151 | Aramid Yarn Cutter |
| AD-DL-2068K | 110 Punch Down Tool/Crimping Tool/UTP Cable Stripper Tool Set |
| AD-DL-3032K | Fiber Cable Stripper/Aramid Yarn Cutter Tool Set |