



## DataReady™ Kit

**New** The complete Category 5 datacom tool set in a handy zipper case! Everything needed for a CAT-5 installation except the cable. The DataReady™ Kit includes:

- All-in-one telephone tool for RJ45 and RJ11 (P/N 1545)
- Impact punch-down tool with 110 and 66 blades (P/Ns 3526, 4527 & 4528)
- AM 12 cutter/stripper for unshielded and shielded voice and data cable (P/N 1112)
- Patch-Check® continuity tester (P/N 1529)
- Category 5 RJ45 connectors (20) (P/N 9546)
- Zipper case with carrying strap and complete instructions
- One-year warranty on kit; individual warranties apply to each tool

### Technical

Weight	3 lbs. (1.4 Kg)
Dimensions (in)	10" W x 7.5" L x 2" D
Dimensions (mm)	254 mm W x 191 mm L x 51 mm D

### Ordering

Ordering	Part Number
DataReady™ Kit	901053



## DataReady™ PRO Kit

**New** A complete data cable installation kit providing everything for cutting, stripping, crimping, terminating, and testing data cables and modular plug cable systems.

DataReady PRO is designed to support the installer using commonly-available connectors, and punchdown termination blocks. The LAN ProNavigator™ tests CAT-5 and CAT-5e for cable problems and split pairs. All tools contained in a professional-quality, soft-sided zipper case with heavy-duty wrist strap. The DataReady PRO kit contains:

- CrimpALL™ interchangeable die set crimper frame (P/N 8000)
- Die sets: RJ45 WE/SS (P/N 2061), RJ11/RJ12 WE/SS (P/N 2062), RJ22 Handset (P/N 2063), RJ45 AMP/Tyco (P/N 2064), and RJ11 DEC-MMJ (P/N 2067)
- AM 12 twisted-pair (UTP/STP) cutter/stripper (P/N 1112)
- SurePunch™ PDT punchdown tool (P/N 3570)
- SurePunch™ 110 reversible punchdown blade (P/N 4572)
- SurePunch™ 66 reversible punchdown blade (P/N 4573)
- LAN ProNavigator™ tester with remote (P/N 1543)
- One-year warranty on kits; individual warranties apply to each tool

### Technical

Weight	4 lbs. (1.83 Kg)
Dimensions (in)	10 "W x 7.5" L x 2" D
Dimensions (mm)	254 mm W x 191 mm L x 51 mm D

### Ordering

DataReady™ PRO Kit	901378
--------------------	--------