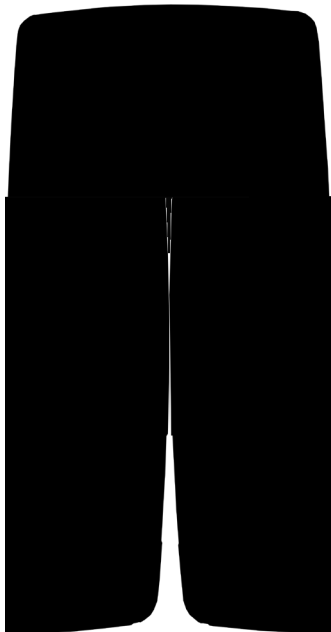


DSX-5000 CableAnalyzer™

The DSX CableAnalyzer™ Series is the copper certification solution of the Versiv™ cabling certification product family. Starting with the DSX-5000, you have the availability to certify up to Cat 6A/Class FA/1GHz. The Versiv line also includes fibre OLTS certification, OTDR, and fibre inspection modules. The Versiv tester range reduces overall certification costs by up to 2/3, adding up to 10% to the bottom line of every job. While the fastest test time (8 seconds for Cat 6A) plays a part, the system is designed from the ground up to reduce errors and streamline certification. Full integration with the LinkWare™ Live cloud service lets the Project Manager remotely set up the testers, monitor job progress and even locate tester from any smart device.

Order information

Product	Part Number
DSX-5000 INTL	00A-500-000-30
DSX-5000QI INTL/GLD	00A-500-000-32
DSX-5000QI INTL	00A-500-000-34
CFP-Q-ADD	00A-500-000-45



Features & Benefits

- Eight second Cat 6A test time contributes to the fastest way to gain certification.
- Graphically displays the source of failures including crosstalk and distance to shield faults for faster troubleshooting.
- Manage up to 12,000 Cat 6A test results with full graphics.
- Capacitive touch-screen allows quick tester setup with easily selectable cable types, standards and testing parameters.
- Versiv enables users to accomplish more than ever with a cable tester, by accelerating every step of the testing process.
- LinkWare Live cloud service lets the Project Manager remotely set up the testers, monitor job progress and even locate tester from any smart device.
- The DSX reduces the time required to fix cabling faults with dedicated diagnostics, a simple test that locates the problem.

Specifications

Display	5.7 in LCD display with a projected capacitance touch-screen
Operating altitude	13,123 ft (4,000 m), 10,500 ft (3,200 m) with AC adapter
Safety	CSA 22.2 No. 61010, IEC 61010-1 3rd Edition
Weight	Main Versiv unit with DSX module and battery installed: 3 lbs, 5oz (1.28 kg)
Dimensions	Main Versiv unit with DSX module and battery installed: 2.625 in x 5.25 in x 11.0 in (6.67 cm x 13.33 cm x 27.94 cm)
EMC	EN 61326-1
TIA	Category 3, 4, 5, 5e, 6, 6A per TIA 568-C.2
ISO/IEC	Class C and D, E, EA, F, FA and I/II certification per ISO/IEC 11801:2002 and amendments
Maximum frequency	1000 MHz
Case	High impact plastic with shock absorbing overmold
Main unit and remote	Lithium ion battery pack, 7.2 V
Typical battery life	8 hours
Charge time	4 hours to charge from 10 % - 90 % capacity.
Languages supported	English, French, German, Italian, Japanese, Portuguese, Spanish, Chinese, Korean, Russian, Trad Chinese, Czech, Polish, Swedish, Hungarian
Operating Temperature	32°F to 113°F (0°C to 45°C)
Storage Temperature	-22°F to +140°F (-30°C to +60°C)