

AXS-200

part of the SharpTESTER Access Line

NETWORK TESTING – ACCESS



**The new authority in access network testing:
designed for multilayer testing on both
copper and optical fiber**

Efficiency and Simplicity

- One-touch test start/stop
- A single user interface for all SharpTESTER series modules
- Flexible architecture adapting to evolving customer requirements
- Rugged, weather-proof design
- Easy to use, even for technicians who are inexperienced or unfamiliar with specific applications
- Fast and clear pass/fail results on a transreflective graphical color display

A Multilayer, Multimedium Test Solution— Three Module Series

Copper/DSL/Triple-Play

- Complete local loop testing
- xDSL QoS assessment of triple-play services
- Ethernet testing for triple-play services

Optics

- Physical-layer testing within fiber access links

Ethernet

- Installation and maintenance testing for Ethernet circuits

Flexible Connectivity

- Easy file transfer and software upgrade through USB connection
- USB A/B and RJ-45
- Fiber inspection probe port



SPECIFICATIONS

Display	89 mm (3.5 in) LCD, 320 x 240, QVGA, advanced TFT
Interfaces	USB host/client, RJ-45 Ethernet 10/100, video fiber inspection probe port
Storage	Internal: 512 MB; USB: 1 GB, 2 GB and more
Battery	Smart rechargeable Li-Ion
Power supply	15-24 VDC, 40 W minimum

GENERAL SPECIFICATIONS

Temperature	operating	-10 °C to 50 °C	(14 °F to 122 °F)
	storage ^a	-40 °C to 70 °C	(-40 °F to 158 °F)
Size (H x W x D)		241 mm x 109 mm x 38 mm	(9 1/2 in x 4 5/16 in x 1 1/2 in)
Weight		0.47 kg	(1.0 lb)
Relative humidity		0 % to 93 %, non-condensing	
Warranty		1 year	

Note

a. Maximum of 60 °C (140 °F) for the internal battery.

ACCESSORIES

GP-10-072	Semi-rigid carrying case
GP-10-074	Rigid carrying case AXS-200
GP-2016	RJ-45 LAN cable (10 feet)
GP-2019	USB microdrive (1 GB)

ORDERING INFORMATION

AXS-200-XX-XX

Model ■

AXS-200 = SharpTESTER

Probe option ■

00 = Without probe

FP4S = Inspection probe (400x)

FP4D = Inspection probe (200x/400x)

■ **Platform software option**

FPS = With FIP software

Example: AXS-200-FP4D-FPS

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