

Application

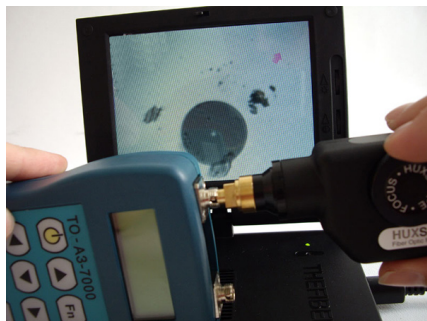
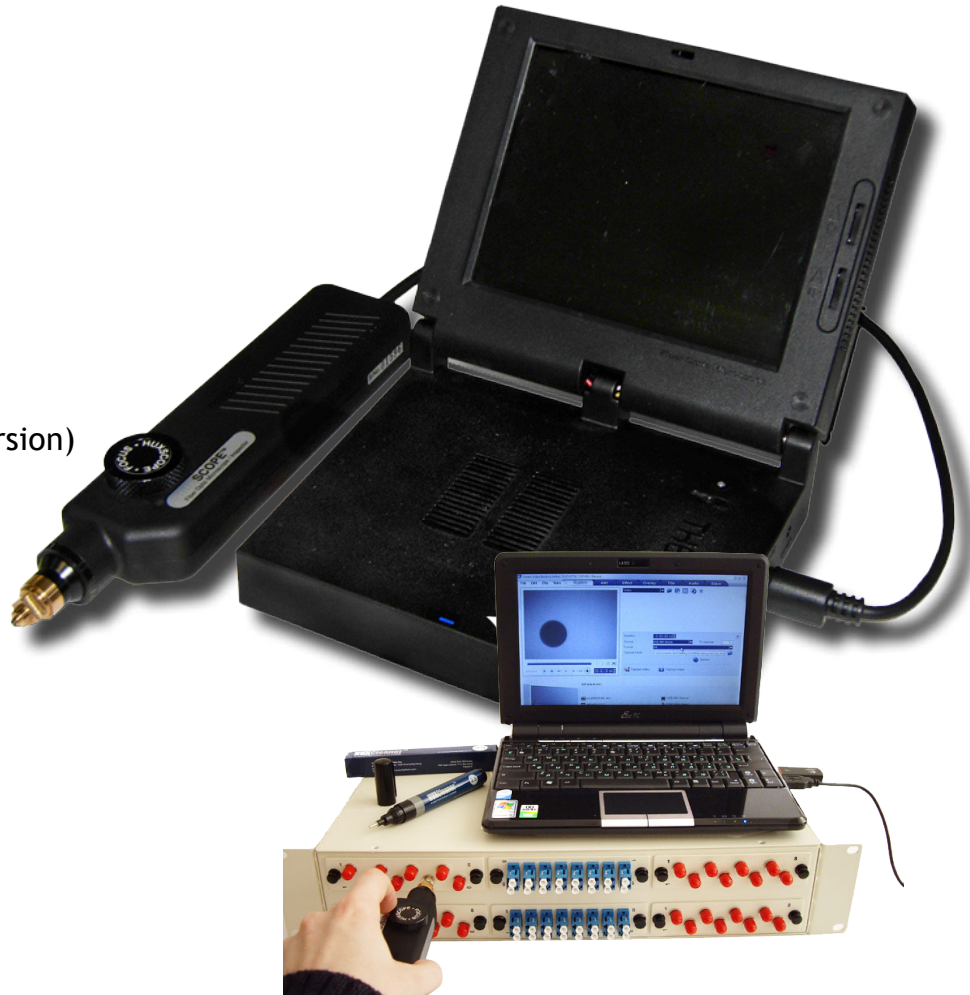
The HuxScope was designed to facilitate easy connector endface inspection without the need to remove the connector from the adaptor.

The LCD screen also eliminates any possibility of laser eye damage to the operator making connector endface inspection a safe and easy operation.

USB connectivity (on selected models) allows the operator to store the images for later viewing.

Features

- One handed operation
- Suitable for field use
- 5.6" LCD screen, folds flat for storage
- Save data via USB (optional on LCD screen version)
- Anti-slip and easy focus
- RoHS compliant



Specifications

Magnification	260x (5.6" TFT LCD on LCD version)
Field of Vision	400um x 300um
Focus	Manual, 2mm in/out
USB device	Video capture software (win98/2000/XP)
Dimensions	Handset (without tip): 185 (L) x 24mm Monitor (LCD folded): 150 x 125 x 52mm
Power	9.6V 2700mA NH-AA Rechargeable Battery, AC adaptor

Ordering Details

OPT-Huxscope-L	Hux Scope - LCD version
OPT-Huxscope-U	Hux Scope - USB version

Optimal Cable Services Pty. Ltd.

100 Olympia Street
Tottenham, Victoria, 3012

Ph: 03 9316 8300 / Fax: 03 9314 1722

Email: sales@optimal.com.au
Web: www.optimal.com.au

Cable & Connectivity Sales

Vic : 0430 494 022 - Murray Meltzer
: 0412 361 281 - Paul Cross

NSW : 0400 122 738 - Mike Cotie
: 0422 651 321 - Martin Prendergast

Qld : 0414 701 292 - Eric Brace
: 0407 630 429 - Ian Lee

WA : 0407 630 429 - Ian Lee

SA : 0412 361 281 - Paul Cross

Tas : 0430 494 022 - Murray Meltzer

NZ : +61-412-361-281 - Paul Cross