# Wire Xpert

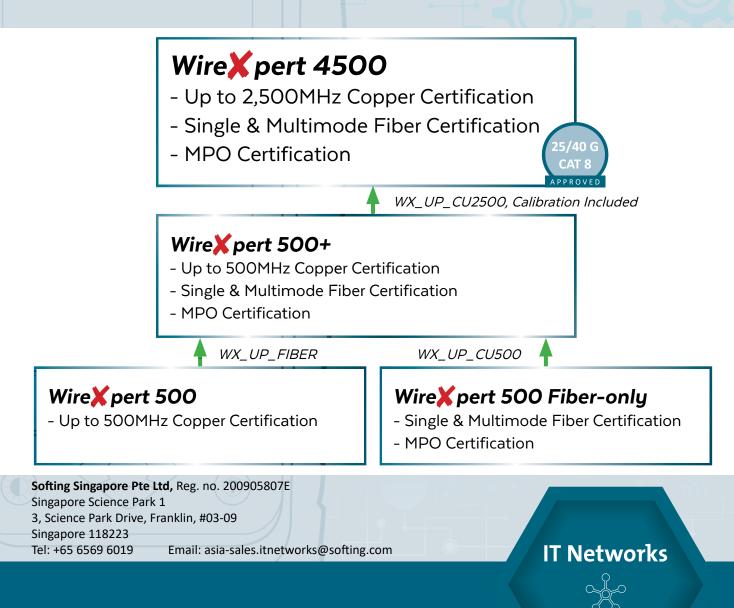
## Buy a WireXpert 500 today. And upgrade it to WireXpert 4500 later.

*WireXpert 500* is a cost-effective cable certifier for twisted pair cabling systems up to CAT 6A / Class EA.

Starting from version 7.4 firmware, the WireXpert 500 will be available in 3 variance- a 500MHz Copper only cable certifier, a Fiber only certfier and a combination of 500MHz copper + Fiber certifier.

The expanded WireXpert 500 series adapts to your plans. All types are upgradeable so you do not need a new device when the requirements change.

Need to test Cat 7/7A/8? Simply upgrade it to WireXpert 4500. Try it today!





## WHICH IS THE ONE FOR YOU?

### **Complete & Copper Solutions**



#### WX4500-FA-SC

- 1x LOCAL & 1x REMOTE unit
- 2,500MHz Copper & Fiber License
- 2x CAT 6A Channel adapters
- 2x CAT 6A Link adapters include cables

#### WX500-PLUS

- 1x LOCAL & 1x REMOTE unit
- 500MHz Copper & Fiber License
- 2x CAT 6A Channel adapters
- 2x CAT 6A Link adapters include cables
- Fiber adapters excluded

#### WX500-CU

- 1x LOCAL & 1x REMOTE unit
- 500MHz Copper License
- 2x CAT 6A Channel adapters
- 2x CAT 6A Link adapters include cables



#### WX500-SM

- 1x LOCAL & 1x REMOTE unit
- Fiber License
- 2x Single Mode fiber adapters
- Cord kit excluded

#### WX500-QUAD

- 1x LOCAL & 1x REMOTE unit
- Fiber License
- 2x SM + MMEF fiber adapters
- Cord kit excluded



#### WX500-MMEF

- 1x LOCAL & 1x REMOTE unit
- Fiber License
- 2x EF MultiMode fiber adapters Interchangeable SC adapters • included •
- Cord kit excluded



#### WX500-MPO

- 1x LOCAL & 1x REMOTE unit
- Fiber License
- 1x MPO Light source adapter
- 1x MPO Power meter adapter
- Cord kit excluded

All bundles include; 2x AC power supplies, 2x headsets, calibration certificate, quickstart guide, USB stick with software and manuals.

Images used are for illustration purposes only. Cords and accessories are NOT included in all fiber solutions.

## Fiber-only Solutions

## Wire Xpert Fiber Solutions

### **Starter Test kits**



Single Mode (SM) Kit WX\_AD\_SM2

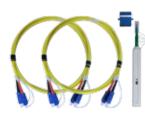


**EF Multi Mode (MMEF) Kit** WX\_AD\_EF\_MM2

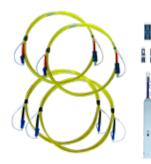


**MPO Kit** WX\_AD\_MM\_MPO\_KIT

## Supplementary Cord kits



**SM Fiber SC Cord Kit** WX\_AC\_SC\_SM\_KIT



**SM Fiber LC Cord Kit** WX\_AC\_LC\_SM\_KIT



SM Fiber ST Cord Kit WX\_AC\_ST\_SM\_KIT



MMEF Fiber SC Cord Kit WX\_AC\_SC\_EF\_MM\_CORDKIT



**MMEF Fiber LC Cord Kit** WX\_AC\_LC\_EF\_MM\_CORDKIT



MMEF Fiber ST Cord Kit WX\_AC\_ST\_EF\_MM\_CORDKIT



MPO Cord Kit WX\_AC\_MM\_MPO\_CORD\_KIT

## **Fiber Inspection Tool**



- All test kits are delivered with 2x adapters, cord kits and a soft pouch.
- Cord kits are delivered without adapters.

Fiber Inspection Kit is delivered with 4 inspection tips.

## Other solutions by Softing







Designed with the installers and operators of enterprise networks in mind, the FiberXpert **OTDR 5000** measures, documents and troubleshoots fi ber opti c networks.

The FiberXpert OTDR 5000 provides very high resoluti on with one of the shortest dead zones available for testi ng multi mode and single-mode fi bers, thus enabling measurement of very short fi ber links. Automati c analysis features and SmartLink view simplify the measurement tasks.





The NetXpert 1400 (**NX1400**) provides a complete solution for cable qualification and troubleshooting of active networks, enabling rapid, simple verification and documentation of the capability of cabling links to support Gigabit Ethernet operation compliant with the IEEE 802.3ab standard.

Irrespective of the category of cables and connectors installed, a "Pass/Fail" result indicates whether the existing cabling can support data rates up to 1Gbit/s.







СМ600/650



СМ800/850

The CableMaster(CM) series provide options from a compact and economic cable tester for Ethernet cabling, to professional cabling tester and network diagnostic tools, depending on your requirements. The CableMaster series is the ideal tool for both home and office cabling, providing quick and accurate measurements with simple selections.