



Depend on your equipment and save up to \$5,400 on LanTEK IV Bundles



Valid until January 31, 2022

LanTEK IV

Cable Certifier

Order our LanTEK IV Cable Certifier series with our most popular accessories at a special bundled price and save up to **\$5,400**.

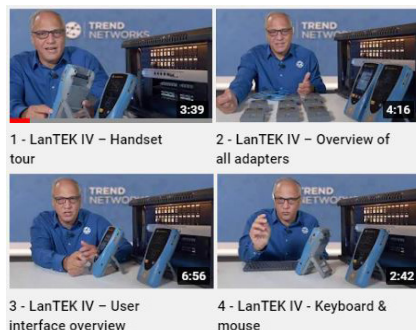
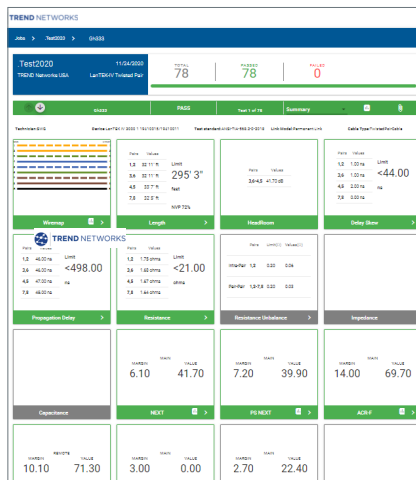


Promotion Code	LT4-500S	LT4-3000S	LT4-500FS	LT4-3000FS
Description	LanTEK IV-500 MHz, Permanent Link Adapters, Channel Adapters and 1 Year Sapphire Care Plan	LanTEK IV-3000 MHz, Permanent Link Adapters, Channel Adapters and 1 Year Sapphire Care Plan	LanTEK IV-500 MHz, Permanent Link Adapters, Channel Adapters, FiberTEK IV MM LED and SM Laser Kit with LC MM 50/125µm, LC SM 9/125µm and 1 Year Sapphire Care Plan	LanTEK IV-3000 MHz, Permanent Link Adapters, Channel Adapters, FiberTEK IV MM LED and SM Laser Kit with LC MM 50/125µm, LC SM 9/125µm and 1 Year Sapphire Care Plan
MRSP	\$10,780	\$12,775	\$24,194	\$26,190
Promo MRSP Price	\$10,025	\$11,300	\$19,660	\$20,790
SAVING	\$755	\$1,475	\$4,534	\$5,400

For a 20 minute demo please call **973-957-7700**
email contactus@trend-networks.com
or visit www.trend-networks.com

LanTEK IV

Cable Certifier



The Future of Cable Certification

The LanTEK IV is a Cable Certification System that brings a new standard to the industry, making the job faster, easier and more profitable.

LanTEK IV - Copper and Fiber Certifier

7 Second Test Time – Test and save a Cat6A test within 7 seconds.

VisiLINQ™ increases productivity – VisiLINQ™ permanent link adapters present a new and unique way to test, everything you need to operate the certifier and verify the results in the palm of your hand.

Future proof – Certify links to Cat8.1 and Cat8.2 including TCL and resistance unbalance measurements. The LanTEK IV-3000 will test up to 3000MHz providing room for future ratified ISO/TIA test standards.

Label printer connectivity saves time – Easily create complex naming conventions that are seamlessly transferred to a label printer for fast and accurate labeling.

FiberTEK IV - Tier 1 Tester

Used with LanTEK IV – fast and simple certification of high bandwidth single-mode and multimode fiber optic cabling including support for encircled flux testing (optional).

Pinpoint fiber cabling faults – the FiberTEK IV adapter includes a built-in visible light source to help you visually pinpoint faults and locate fiber ports.

Optical loss (dB) measurements - meeting Tier 1 certification requirements.

The FS bundles features both multi-mode (850/1300nm) and single mode (1310/1550nm) OLTS modules.

TREND AnyWARE Cloud - Test Management Software

(Desktop version also available)

Eliminate costly setup errors – Project Managers pre-configure all project information in the TREND AnyWARE Cloud and Field Technicians simply download the project to the LanTEK IV eliminating any mistakes from manual data entry.

Live support – Co-workers, Cable Manufacturers and TREND Networks Technical Support can connect to the LanTEK IV remotely, minimizing troubleshooting time, increasing collaboration and reducing call-backs.

Sapphire Care Plan - Complete protection for your LanTEK IV and FiberTEK IV

Designed to help minimize down time, reduce the cost of ownership and protect against unforeseen repair bills.

Free Annual Calibration – Maintain Accuracy

Free Repairs – Protect Against Unforeseen Bills

Free Loan Unit During Repairs and Calibration – No Downtime

Free Shipping – Reduce Costs

Free Replaceable Wear Parts – Reduce Cost of Ownership

(Visit our website for a full list of free accessories)

How To Training Videos - Everything you need to know about LanTEK IV in 5 minutes...

Check out our growing library of How To Training Videos, covering the following topics and much more.

How to set up a job

How to use VisiLINQ permanent link adapters

Shortcuts, tips and tricks

How to recertify to a different standard

Overview of all adapters

How to set the standards and measurements



For a 20 minute demo please call **973-957-7700**

email **contactus@trend-networks.com**

or visit **www.trend-networks.com**