

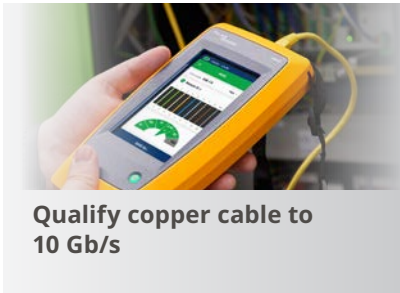
Do more.

LinkIQ™ Cable+Network Tester Kits.

With the ability to verify cable performance to 10 Gb/s and test network connectivity, the LinkIQ provides everything you need to install and troubleshoot copper network devices. But if your job also requires repairing or installing copper cabling, testing coax or fiber, or even dealing with AC or DC power, check out our LinkIQ kits. Outfit your team with the tools they need to get the job done.



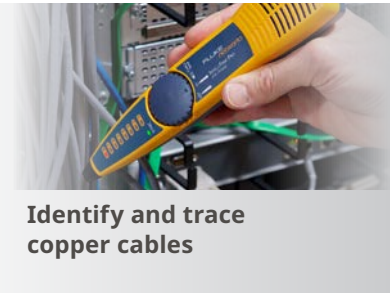
What can you do with LinkIQ Kits?



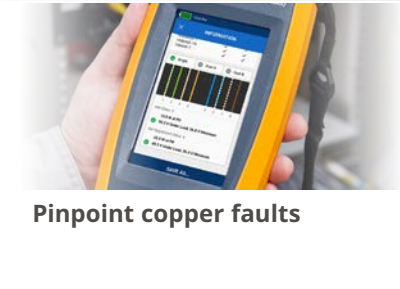
Qualify copper cable to 10 Gb/s



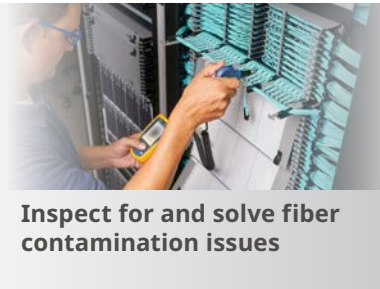
Test switch and network connectivity



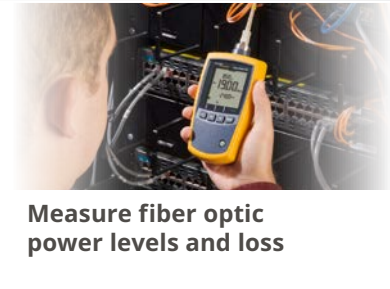
Identify and trace copper cables



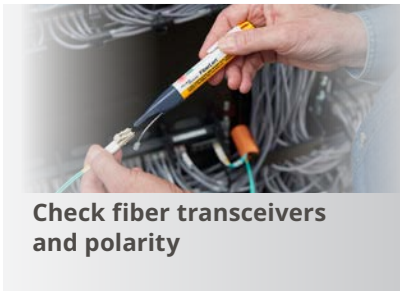
Pinpoint copper faults



Inspect for and solve fiber contamination issues



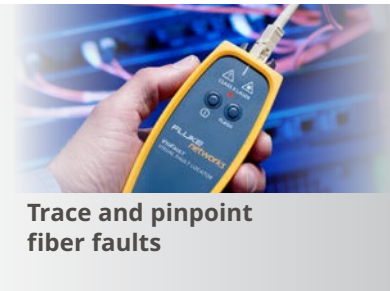
Measure fiber optic power levels and loss



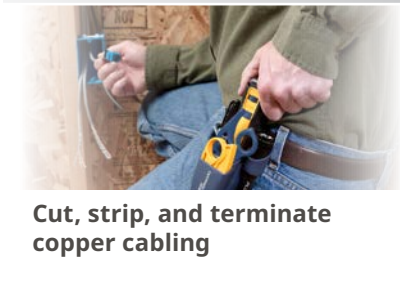
Check fiber transceivers and polarity



Pinpoint coax faults



Trace and pinpoint fiber faults



Cut, strip, and terminate copper cabling



Measure voltage, current, resistance and temperature even in hostile environments

Choose the Kit with the capabilities you need

Kit	Capabilities
Network Troubleshooting Professional Kit LIQ-KIT-FTK1475 Professional Kit	<ul style="list-style-type: none"> • Qualify Copper Cable to 10 Gb/s • Test Switch and Network Connectivity • Identify and Trace Copper and Fiber Cables • Pinpoint Copper and Fiber Faults • Inspect for and Solve Fiber Contamination Issues • Measure Fiber Optic Power Levels and Loss
Network Troubleshooting Qualification Kit LIQ-KIT-FQM-100MIC	<ul style="list-style-type: none"> • Qualify Copper Cable to 10 Gb/s • Test Switch and Network Connectivity • Identify and Trace Copper Cables • Pinpoint Copper and MM Fiber Faults • Inspect for and Solve Fiber Contamination Issues
Essential Copper Fiber Troubleshooting Kit LIQ-KIT-VFL-FBRLRT	<ul style="list-style-type: none"> • Qualify Copper Cable to 10 Gb/s • Test Switch and Network Connectivity • Identify and Trace Copper Cables • Pinpoint Copper and Fiber Faults • Check Fiber Transceivers and Polarity
Twisted Pair and Coax Network Kit LIQ-KIT-MS2-100	<ul style="list-style-type: none"> • Qualify Copper Cable to 10 Gb/s • Test Switch and Network Connectivity • Identify and Trace Copper Cables • Pinpoint Twisted Pair and Coax Faults
LinkIQ Technician Kit LIQ-KIT-IS60	<ul style="list-style-type: none"> • Qualify Copper Cable to 10 Gb/s • Test Switch and Network Connectivity • Identify and Trace Copper Cables • Cut, Strip, and Terminate Copper Cabling
Electrical & Network Troubleshooter Kit LIQ-KIT-87-5	<ul style="list-style-type: none"> • Qualify Copper Cable to 10 Gb/s • Test Switch and Network Connectivity • Identify and Trace Copper Cables • Measure Volts, Amps, Ohms and Temperature in even the most hostile environments

Check out the LinkIQ at the LinkIQ Virtual Demo at:

www.flukenetworks.com/virtual-LinkIQ

www.FlukeNetworks.com

DISTRAME

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