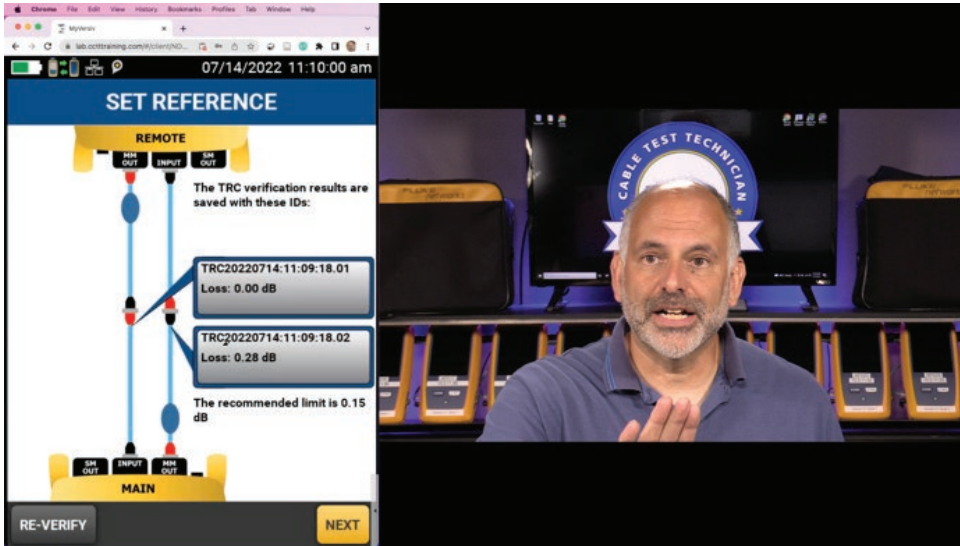


# Buy Versiv™, Get Certified

Buy a Fluke Networks Versiv Cabling Certification System and get up to \$1,700 in Certified Cable Test Technician training



- Convenient, online, live instructor-led courses (access the full schedule at [www.flukenetworks.com/free-versiv-training](http://www.flukenetworks.com/free-versiv-training))
- Control your own remote Versiv tester for hands-on experience
- Learn how to get test results that are accepted by customers and manufacturers, along with tips and tricks for efficient testing
- First-time or re-certifying—earn up to 7 BICSI CEC's for each day of training
- Qualifies you to bid on projects requiring CCTT certification

*"The combination of live instruction, demonstration, and virtual access to real equipment was perfect for learning the Versiv platform and OLTS/OTDR testing."*  
—Thomas R.

Get this expert BICSI-accredited training **FREE\*** when you purchase a qualified Versiv Cabling Certification model between September 12 and December 31, 2022.

(Two days of training for a copper or fiber model; four days for a copper and fiber tester - details on reverse)



## How to claim your **FREE\*** CCTT courses

1. Purchase a new eligible Versiv model with Gold support from an authorized US reseller between September 12 and December 31, 2022.  
Visit [www.flukenetworks.com/free-versiv-training](http://www.flukenetworks.com/free-versiv-training) for a list of eligible models.
2. Complete and submit the online form at [www.flukenetworks.com/free-versiv-training](http://www.flukenetworks.com/free-versiv-training). You will need to provide a copy of your purchase order. Purchase must include at least one year of **Gold support**.
3. Fluke Networks will provide one code for each day of free training. Please allow seven days after submission of the form and purchase order to receive your codes.
4. Register for your training at [www.cctttraining.com](http://www.cctttraining.com). Free training codes may be used for the following courses:
  - Copper CCTT (one day)
  - Fiber CCTT (one day)
  - Copper CCTT Re-certification (half day)
  - Fiber CCTT Re-certification (half day)
5. Complete training by December 31, 2023. Students who complete the coursework and pass the final exam receive a certificate and BICSI Continuing Education Credits.

## Questions?

Contact your local Fluke Networks Distribution Sales Representative or Authorized Distributor, or call (800) 283-5853. Offer valid only in the United States.

\*For complete offer details, visit [www.flukenetworks.com/free-versiv-training-terms](http://www.flukenetworks.com/free-versiv-training-terms).



*"The course is excellent. It is very informative and touches on all the key points of the Fluke testing equipment!! Even helps with Fluke website." —Joe F.*

*"Great instructor, he really touches on all the important parts of the Versiv/modules in a clear and calculated way. The extra knowledge you get about copper and fiber technologies is a plus as well." —Kahlil H.*

