

Digi-Link's Voice & Data Division Certified Cabling System

What exactly is the Digi-Link Certified Cabling Engineer (DCCE) Program?

Simply stated, it is a strong, synergized program which coordinates controls and assures quality for all aspects of your high-performance cabling system, including system design, installation, testing and maintenance by the most highly qualified installers in the industry. It is Digi-Link's guarantee that any system installed by a installer will operate reliably and trouble-free, for the life of the building.

No empty promises here. We offer full system certification with a 20 Years Performance Warranty, from workstation to backbone.

Digi-Link produces the highest quality products and backs them with one of the strongest warranties in the industry. Digi-Link's 20 Years Performance Warranty on parts and performance provides you with the assurance that a Digi-Link Certified System will support any current and future application developed for TIA-568-B. It covers all Digi-Link products against defects in material and workmanship for as long as they are installed in your certified cabling system. You can create the system you need, because Digi-Link "Full System Certification" covers your entire system Fiber or Copper from horizontal solutions to the backbone. And future adds, moves and changes will never put your system at risk because Digi-Link Certified Cabling Engineer (DCCE) will perform system maintenance for the life of your system.

DCCE Installers are the cornerstone of our program

DCCE Installers are stringently selected, trained and annually re-certified to ensure you the highest quality system installation and maintenance. They are your resource for network design, product selection, installation, testing and support.

For the name of a Certified Installer in your area, please call us at: 1800-22-2002

For you to continuously upgrade your installation skills you need to register your participation for the various training programs through our training window.

website: www.intercorridor.com

