

Product Name :
Fiber Optic Transmission Training System

Product Code :
NLAB-ENGINEERINGLB50006



Description :

Fiber Optic Transmission Training System

Technical Specification :

With four different data transmission ways (self module transmission, module-to-module transmission, PC-to-module transmission, and module-to-PC transmissions). The experiment Fiber-Optic Transmission Training System will show you how easy it is to make productive use of fiber optic materials.

The equipment that you assemble will transmit voice from one point to another, using light traveling through an optical fiber.

Description

Fiber Optic communication is one of the most popular technologies in the modern days due to its high transfer speed and large capacity. Fiber Optic Transmission Training System uses fiber optic as a transmission media for the whole experiment.

With four different data transmission ways (self module transmission, module-to-module transmission, PC-to-module transmission and module-to-PC transmissions) and various different modulation / demodulation methods (CVSD, FSK, etc.) Introduced in the training system, users can obtain a very clear view of how fiber-optic transmission works.

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