

FIBER ANALOG LINK TRAINER

MODEL-FOT101A

This trainer has been designed with a view to provide practical & experimental knowledge of a general circuit of Analog link - fiber optic kit.



SPECIFICATIONS

- 1. Power supply requirement : 230V AC, 50 Hz.
- 2. Built in IC based power supply.
- 3. Transmitter Board : Fiber Optic LED 660nm
- On Board Input Audio amplifier with Volume control for modulating external signal from Mike or Tape recorder.
- 4. Receiver Board : Fiber Optic Avalanche Photo diode (APD).
- On Board Output Audio amplifier with speaker & Volume Control

:

- 5. All parts are soldered on single pin TAGS on single PCB with complete circuit diagram screen-printed.
- 6. Standard Accessories
- 1. A Training Manual

2. Connecting Patch cords.

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.