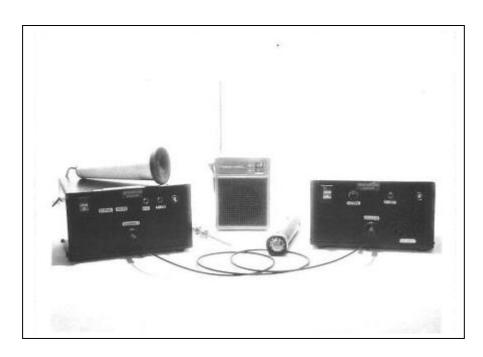
JAIN LASERTECH PVT. LTD. P.O.Box 5245, Chinchbunder P.O. MUMBAI 400 009. Tel : +91 98921 66430 Email: jain@jainlasertech.com Website :www.jainlasertech.com

ANALOG FIBER-OPTICS EDUCATOR KIT MODEL FOK-A



Fiber Optics is one the most important application of lightwave communication and photon technology.

The analog link consists of three parts : transmitter, receiver and optical fiber.

The transmitter includes electrical microphone, amplifier, driver and an optical source. It operates on 230Vac and also has a 1 kHz signature signal generator.

The plastic fiber used in this kit has a polyethelene jacket, a fluorine polymer cladding and a core of polymethyl metaacrylate polymer. The fiber core is 980 micron in diameter surrounded with 10 micron thickness cladding.

Several accessories are also included.

The fiber optic receiver has a photodetector and a audio amplifier circuit connected to speaker. It also operates on 230 Vac.

Name & Address:	
	Email:
Enquiry Ref. # _	
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Request for Quotation: [] Analog Fiber-Optics Educator Kit Model FOK-A Qty:[] one [] two [] three [] more (pl. tick mark)	Mail this form to: JAIN LASERTECH PVT. LTD. P. O. Box 5245, Chinchbunder MUMBAI 400 009.