Product Name :	Product Code :
Two Axis Digital Autopilot Trainer	LBNY-0005-20100017

Description :

The can serve the purposes of training students on new generation of digital autopilots, as well as familiarizing the students with the essential features of EFIS. The Two-axis digital autopilot trainer is based on an EFI Swith autopilot interface, usually found in light aircraft.

The interface to the EFIS results in autopilot operation in the following modes:
Heading Mode
GPS Navigation Mode
VOR Navigation Mode
Ground Track Mode
GPS Steering Mode
Altitude Mode
Turn-Around Mode
Localizer Tracking Mode.

The EFIS Display has the following characteristics:
Display Type: LCD, TFT (Thin Film Transistor)
Resolution: 854 x 480 color pixels.
Back light: at least 800 nits
Size: 7.0 diagonal (178 mm).

Technical Specification :

Two Axis Digital Autopilot Trainer

Laboratory Instrument India