

Radar Tracker Hand Controller (USB)

581992 (9694-10)

FESTO

LabVolt Series

Datasheet



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General Description

The Radar Tracker Hand Controller (USB) is a joystick-type device designed to be connected to a USB port of a personal computer. It is used to select specific targets when the tracking radar is in the manual mode of operation. Fore and aft motion of the handle allows range positioning of a tracking cursor (range gate). Left-right motion of the handle controls the direction of the antenna's rotation, thereby allowing the antenna to be rotated to a particular azimuth. Mode control of the tracking radar is achieved with the trigger buttons on the handle of the Hand Controller.

Specifications

Parameter	Value
Physical Characteristics	
Dimensions (H x W x D)	190 x 165 x 165 mm (7.5 x 6.5 x 6.5 in)
Net Weight	0.8 kg (1.8 lb)

Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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