TT-0360-1-UE

USB and Ethernet Controlled Turntable

A USB and Ethernet controlled turntable for positioning in RF measurement setups, with a non-metallic supporting structure, an encoder-equipped stepper motor and programmable position control.

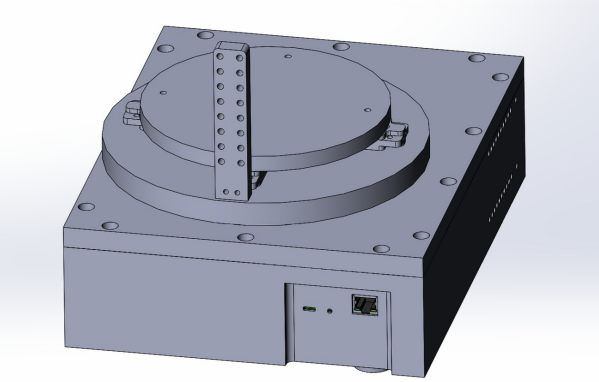
0.3° typical resolution | **1° typical accuracy** | **USB / Ethernet control**

Positioning characteristics

Parameter	Condition	Min.	Typ.	Max.	Unit
Position resolution	-	-	0.3	-	°
Position accuracy	-	-	1	-	°

Interfaces and physical information

Control interfaces	USB 2.0 / 1 Gbps LAN
Control board supply	5 V (USB)
Motor supply	24 V DC / 1.5 A
Mass	2.55 kg



Source CAD view; not a product photograph.

Applications

- Positioning in RF measurement setups
- Shielded enclosure integration
- Automated positioning sequences

Configuration information

Technical values refer to the identified source configuration. The applicable configuration and operating conditions are confirmed at quotation.