

ECS-4C Mini Rotating Scanner

P/N: 101171C

The ECS-4C scanner is designed for airframe fastener and bolt hole inspections.

It is based off the ECS-4, but uses a collet to secure the 4 pin LEMO style probes.



ECS-4C Specifications

- **Speed:** 125 - 2250 RPM
- **Frequency Range:** 200 KHz - 6 MHz
- **Weight:** 7 oz
- **Size:** 3.4" x 2" x 1" (L x H x W)
- **Probe Connector:** 4-pin LEMO®
- **Coil Type:** Differential & Reflection
- **Signal Coupling:** Rotary Transformer
- **On/Off:** Push Button
- **Null:** Push Button
- **Erase:** Push Button

Cable Specifications

- **Removable:** Yes
- **Connector:** 16-pin Lemo®
- **Length:** 10 feet

Cables sold separately:

P/N 76098	ECS-4 to EddyView II & NORTEC 600/2000
P/N 100029	ECS-4 to EddyView Pro/Premium
P/N 74189	ECS-4 (and NORTEC Scanners) to EVI

Instrument Compatibility

- EVi®
- EddyView® II
- EddyView® Pro & Premium
- NORTEC® 600
- NORTEC® 2000

Probe Compatibility

- RA-URBA
- USRA
- US-4407
- VMRR101SF
- Some competitor's probes