

ReliablePlane™

Trailing Edge Flap Asymmetry and Lockout Preventive Measures Device

Device Specifications:

Input	12 Analog Channels ·10 channels: 0-12 VDC. ·2 Channels 0-30 VAC @ 400HZ, Impedance: 8M Ohms.
Resolution	·Channels 1-10: 3.7mV ·Channels 11-12: 16mV
Input Connectors	·J1: MIL-DTL-38999 - 15-35 - 37P. ·J2: MIL-DTL-38999 - 11-35 - 13P.
Bluetooth	BLE 5.0
BLE Data Transmission Rate	Up to 5 notifications/s
External Power	5V DC / 500mA (USB-C)
Battery	4xAA Batteries
BLE Range	Up to 250 ft
Software Compatibility	ReliablePlane™ iPad OS app



Case Specifications:

Exterior Dimensions	L: 15.4 x W: 12.2 x H: 6.8 (in) L: 391 x W: 310 x H: 173 (mm)
Weight	9 lb (4.1 kg)
Airline Cabin Carry-on	Yes
Watertight	IP67
Case Material	NK-7 High Impact Polypropylene
Case Certifications	IPX7 IP - Waterproof IP6X IP - Dustproof ATA Spec 300 - Cat 1 Impact ASTM D-4169 DC-18: Drop Test (48cm 19") min Rainfall Immersion (3.28 ft 1m)



Contact us on +1 (512) 566-7668, info@sens-os.com or visit www.sens-os.com