T-RX

Avionics Radio & Pulse Tester





Designed to streamline aircraft maintenance operations, the T-RX is an industry-leading, all-in-one avionics tester, capable of conducting over 100 tests across 17 systems from the standalone device. The T-RX is recognized as the leading choice for aircraft OEMs, MROs, and AOG teams in the industry today.

Add-Ons



Accessory Kit

For improved transportability. Includes a durable case with custom inserts and an external whip antenna and adapter.

GPS Signal Generator

Simulates live GPS signals for inhangar testing. GPS L1 signal generation and SBAS satellite signal generation.



Antenna Coupler

Provides >20 dB of antenna isolation while performing GPS testina.

Features

- Rugged and compact

With a consolidated form factor able to withstand harsh environments

- Easy setup

Built-in antennas for effortless setup right out of the box

- Straightforward

Easy-to-navigate user interface

- Large touchscreen display

Largest sunlight-readable, touchscreen display available for an all-in-one tester

Single page test results

Test results can be viewed from a single page

- Automated reporting

Test data can be generated into an emailexportable PDF report

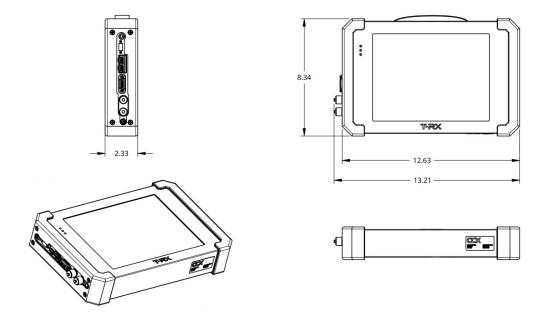
- Remote support/upgrades

Product support and updates are handled remotely for added convenience

- Three day calibration

3-day calibration when scheduled at least 4 weeks in advance





T-RX Test Comparison Chart

The T-RX is available in four models to meet your avionics testing requirements. Each version uses the same hardware, and select models can be upgraded to include some additional tests.

	T-RX GPS	T-RX Radio	T-RX Pulse	T-RX RP+
GPS		-	-	value-add
VOR	software upgrade to RP+		-	
Localizer	software upgrade to RP+		-	√
Glideslope	software upgrade to RP+		-	√
Marker Beacon	software upgrade to RP+		-	√
FM Comm	software upgrade to RP+	-	-	
HF Comm	software upgrade to RP+	-	-	
VHF Comm	software upgrade to RP+		-	
UHF Comm	software upgrade to RP+	-	-	
ELT 406	software upgrade to RP+	upgrade available	upgrade available	√
ELT (DT)	software upgrade to RP+	upgrade available	upgrade available	
SELCAL	software upgrade to RP+	upgrade available	upgrade available	
Mode A/C Transponder	software upgrade to RP+	-		
Mode S Transponder	software upgrade to RP+	-		
Mode S GICB	software upgrade to RP+	-		
ADS-B OUT 1090	software upgrade to RP+	-		
ADS-B IN 1090	software upgrade to RP+		-	
ADS-B OUT 978	software upgrade to RP+		upgrade available	
TCAS I/II / ACAS / TAS	software upgrade to RP+	upgrade available	upgrade available	
DME	software upgrade to RP+	upgrade available	upgrade available	
ARINC-429	software upgrade to RP+	upgrade available	upgrade available	√
Antenna / Coax	software upgrade to RP+	-	-	
VSWR / DTF	software upgrade to RP+		-	

Contact us: