



## COMPACT WIRED REMOTE CONTROL

MPSRE is a portable Remote Control Unit for Air Data Test Sets. It is rugged and splashproof for demanding commercial and other flight line use.

The MPSRE is easy and fast to use by both experts and first time users. Testing and troubleshooting with the MPSRE is performed via the integrated touch screen.

Readings of both commanded and measured test values are displayed at all times.

The MPSRE incorporates an intelligent, user friendly interface.

A USB port allows data transfer and firmware update.

### MULTI-LANGUAGE INTERFACE

The following languages are available : English, French, German.

More languages are available upon request.

## FEATURES

- Compatible with MPS45, MPS49 and MPS50 Air Data Test Sets
- Compact and self contained.
- Easy to read color LCD backlit display with touch screen featuring a modern and clear user interface.
- Simultaneous display of all parameters: screen or menu changes not required in normal operations.
- Single cable for data and power
- Low power consumption
- USB Type-A port
- Multi-language interface
- Lightweight (0.9 kg, 2 lbs)

Status	Profile	Limits/Increments	Memory	Plot
	<b>Altitude</b>	<b>Airspeed</b>	<b>Alt. rate</b>	<b>Mach</b>
	ft	kts	ft/min	
Sim	<b>1200</b>	<b>100.0</b>	<b>0</b>	<b>0.154</b>
Cmd	1200	100.0	3000	0.154
	<b>LEAK</b>	<b>Pt</b>	<b>Qc</b>	<b>Go</b>
	Ps	inHg	inHg	inHg
	<b>28.646</b>	<b>29.128</b>	<b>0.481</b>	<b>CNTRL</b>
	28.646	29.128	0.481	<b>MEAS</b>
	<b>HALT</b>	Status: <b>CONTROL</b>		

## COMPATIBILITY

The MPSRE is compatible with all newer models of flight line ADTS: MPS45, MPS49, MPS50. Older MPS3x units may also be compatible, depending on individual models.

The MPSRE allows to control all functions of Air Data Test Sets. It detects all installed options (Multiple Isolator, Encoding Altimeter, etc.) and makes them accessible from its main screen.

## PHYSICAL SPECIFICATIONS

Weight: 0.9 kg. (2 lbs.)

Dimensions: L 142, W 251, H 67 mm  
(5.59" x 9.9" x 2.6")

