

DPS450 Remote Hand Terminal

101-01185A

The Barfield 101-01185 remote hand terminal significantly enhances the operation of the Barfield DPS450 digital pitot static test set. The same front panel display and keypad interface as the DPS450 is used. This allows an operator to run test routines while seated in the aircraft cockpit. When connected, the hand terminal automatically becomes the user interface. The operator may display a message on the DPS450 indicating that full control is now via the remote hand terminal. The option to have the screen display on the DPS450 and 101-01185A simultaneously is also available thus reducing the possibilities of communication errors.

The 101-01185A remote hand terminal includes an interconnecting lead approximately 60 feet in length which connects directly to the DPS450 situated outside the aircraft.

The display of the remote hand terminal is protected by a polycarbonate window for impact resistance. The remote hand terminal's internal components are housed in an aluminum alloy casting, encapsulated by a shock absorbing silicon rubber boot. The adjustable wrist straps and molded finger grips ensure secure operator handling.



Features

- > Cockpit control reduces test time
- > Enables single operator testing
- > High accuracy - RVSM compliant system
- > Operates up to 60 feet from test set
- > Rugged ergonomic handheld design
- > Display & keypad interface equivalent to DPS450 front panel
- > Aluminium alloy casting with shock absorbing silicon rubber boot and polycarbonate screen protection.
- > Weatherproof for flightline use.

101-01185A Dimensions

	in.	cm.
Height	8.3	21.1
Width	8.9	22.6
Depth	2.5	6.35
	lbs.	kg
Weight	3.3	1.5

101-01185A Accessories

101-01198B Interconnecting lead, 60 feet (18 meter)

Backpack containing lead and pouch specifically to carry the 101-01185A.