

9731 TS7 Cockpit Terminal: Product Brief



Features: -

- 7" 800 x 480 LCD Touchscreen
- Embedded Linux OS
- **LED Backlighting**
- Low power
- High reliability

Description: -

The 9731TS3 cockpit terminal is a selfcontained operator display interface for a 9731 steerable pod antenna.

It can be self-powered by the antenna and provides a 7" 800 x 480 LCD Touchscreen display. The terminal is fully compatible with the 9731 software applications for pod control operator interface.

Connections are by a single rear panel D15 male connector.

Build Options and Order Codes: -

9731TS7 - < options>

- ABS: ABS enclosure.

Operation: -

Operation of the panel is extremely simple as the displays touch-screen emulates mouse/locator operation on the GUI desktop. The display is backlit allowing operation day and night.

Specifications: -

Touch-Screen: 194 x 110 x 220 mm

Viewing Area: 155 x 86 mm

Enclosure: 213.2 x 131 x 51.5 mm

Touch Technology: 10 finger capacitive.

Power: 28VDC or self powered from pod

antenna

Connections: (D15P)

02 - RXD

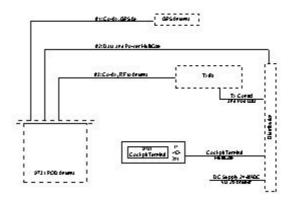
03 - TXD

12 - GND (out)

13 - GND (in)

14 - DC Power Output to pod antenna

15 - DC Power Input



Note: Product revisions may vary from the details given here.

For Further Information:

Web: www.custom-electronics.co.uk

Tel:+44 (0) 1767 313167 Fax:+44 (0) 1767 313167