



Overview

The LED display provides a compact, easy to read display of vehicle speed. In addition to speed the LED display can also show lateral and longitudinal acceleration, current satellite count and height. Connection to the VBOX is via the 5 pin LEMO connectors to the RS232 connector on the VBOX.



Features

- Bright, daylight readable LED display
- Display speed in Km/h or Mph
- Display lateral & longitudinal acceleration, height and satellite count*
- Available with left hand or left/right hand connector options
- Includes RLVBCAB05 connection cable

*No lateral & longitudinal acceleration available when connected to a VB10SPS

Size - Single	110mm x 50mm x 25mm (4 ¼" x 2" x 1")
Size - Dual	110mm x 50mm x 30mm (4 ¼" x 2" x 1 ¼")
Mounting	Velcro mounting suction cups
Weight	Approx 100g / 14.1oz
Display	4 x 7 segment LED. Daylight readable
Speed	Km/h or Mph
Height	Metres (Ref WGS84) Max 999.9m
Power	Approx 200mA
Cable supplied	RLVBCAB05