

# OLED Displays

## (RLVBDSPO5/06)



Our high contrast OLED displays show a wide range of parameters, including live and max speed, lap times, and predictive lap timing.

They are simple to use provide sharp graphics, even in bright conditions.

The OLED displays report logging status and can start/stop logging in conjunction with some VBOX models. The Mini OLED has additional LEDs to indicate your speed relative to your fastest lap.



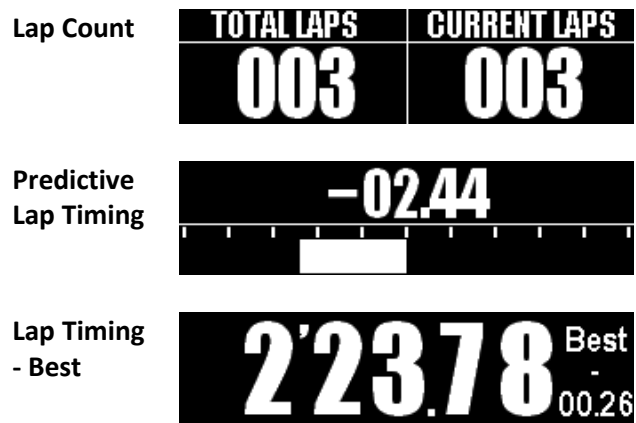
### Display Options

The display has an internal accelerometer that flips the screen in accordance with the way it is mounted and can invert screen colours or display the font as a high contrast outline to match lighting conditions.



### Display Modes

The OLED has different display modes which can be accessed using the up and down buttons. The data on each screen is always calculated, even if it is not currently displayed.

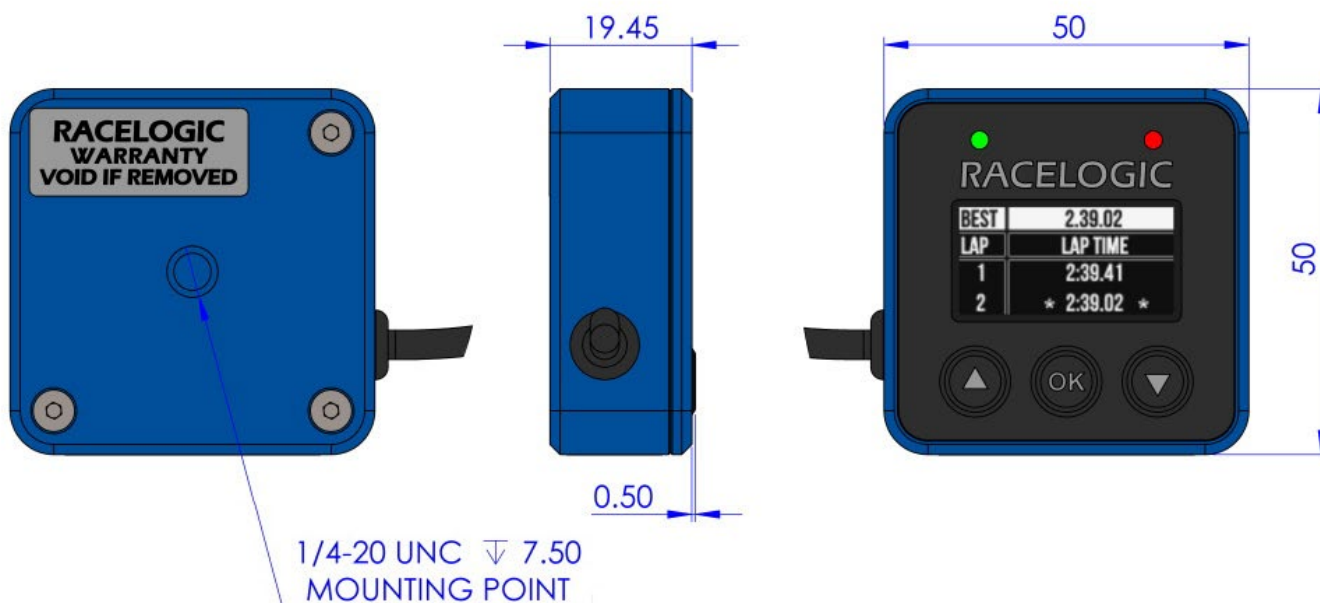


# OLED Displays

(RLVBDSP05/06)

## Mini OLED Display (DSP06)

Compatible with VBOX Video HD2, Video VBOX Pro, and VBOX HD Lite



## Specification

IP Rating	IP65
Unit connection	Fixed flying cable (3.6 m)
Operating Temperature	-40 to +70 °C
Storage Temperature	-40 to +85 °C
Power	1.2 W
Input Voltage	6-30 V DC
Dimensions	50 x 50 x 19.45 mm (exc. cable)
Weight	156 g (including fixed cable and connector)

## Package Contents

VBOX Mini OLED Display with ...	
Option 1: OLED display with Lemo 5W plug for use with Video VBOX Pro or VBOX Video HD2	VBDSP06-L
Option 2: OLED display with Hirose 6W Plug for use with VBOX HD Lite	VBDSP06-H
VBOX Lightweight Suction Mount	RLACS287

# OLED Displays

## (RLVBDSP05/06)

### Black OLED Display (DSP05) -Plastic Housing

Compatible with VBOX Video HD2, Video VBOX Lite (legacy), and Video VBOX Pro



### Specification

<b>IP Rating</b>	IP64
<b>Unit Connection</b>	Fixed flying cable (3.5 m)
<b>Lead Options</b>	<ul style="list-style-type: none"><li>• Mini Din 5W plug for use with Video VBOX Lite (DSP05-M)</li><li>• Lemo 5W plug for use with Video VBOX Pro or VBOX Video HD2 (DSP05-L)</li><li>• Hirose for use with VBOX HD Lite (DSP05-H)</li></ul>
<b>Operating Temp</b>	-40 to +70 °C
<b>Power</b>	1.2 W
<b>Input Voltage</b>	6-30 V DC
<b>Dimensions</b>	101 x 51.5 x 26.5 mm (excluding cable)
<b>Weight</b>	147 g (including attached cable)

### Package Contents

RLVBDSP05-...	Product code
Option 1: VBOX OLED Display (plastic/aluminium enclosure) with Mini Din connector	VBDSPO5-M
Option 2: VBOX OLED Display (plastic/aluminium enclosure) with Lemo connector	VBDSPO5-L
Option 3: VBOX OLED Display (plastic/aluminium enclosure) with Hirose connector	VBDSPO5-H
VBOX Lightweight Suction Mount	RLACS287