

# HVision Display Range





The brand new HVision Display Range is here and with it comes the introduction of the all new 10/10 HV for ultimate clarity in a compact display: providing numbers where they are needed.

HVision revolutionises the design of instrument displays, presenting the clearest information through unique display technology. The new 10/10 HV is joined by the 20/20 HV, 30/30 HV and 40/40 HV to offer a lightweight, high performance data display for every application.

HVision is derived from a unique blend of leading display technology: Bonded screens are used throughout the range, providing high contrast,

wide viewing angles and zero condensation. The high integrity mechanical construction including toughened glass provides ultimate reliability and performance. Custom segmented displays ensure clear visibility in all conditions. HVision displays are simply the clearest sailing instrument displays available.

Unique HVision display technology

3-level LED backlighting providing excellent clarity of data at night

A lightweight, high performance display for every application

Compatible with WTP and H3000 instrument systems

Rapid and smooth data updates

## 40/40 HV display



- INCLUDING: 40/40 HV DISPLAY, BEZEL (BLACK), SUN COVER, JUNCTION BOX, INSTALLATION ACCESSORIES



New HVision display technology

Optimal data clarity both day and night

Addresses the data display requirements of large yachts

Ideal for yachts of 70ft and above

## 30/30 HV display



30/30 HV PART NO: BGH240001

- INCLUDING: 30/30 HV DISPLAY, BEZEL (BLACK), SUN COVER, JUNCTION BOX, INSTALLATION ACCESSORIES



New HVision display technology

Mast and cockpit repeater

Providing larger yachts with optimum data clarity in all conditions

Ideal for yachts in the 50ft to 90ft range

# 20/20 HV display





New HVision display technology

Mast and cockpit repeater

Extremely clear display for maximum visibility of key information

Ideal for yachts in the 30ft to 50ft range

# 10/10 HV display





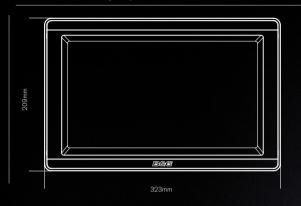
New HVision display technology

Ultimate clarity in a compact display

Providing numbers where they're needed

Ideal display for focus areas such as pedestals and trimming positions

### 40/40 HV display





#### **Technical specifications**

Weight: (w/standard cable) 2.3kg/5.1lbs

Construction: Moulded ABS w/ aluminium rear case

Supply Voltage: 12V

Sealing: IP67

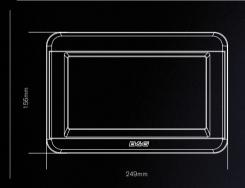
Display Resolution: Custom Segmented HVision

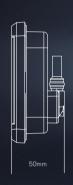
Operating Temperature: -10 to 55°C/14 to 131°F

Compass Safe Distance: 200mm/7.9"

Interfaces: FastNet

#### 30/30 HV display





Technical specifications Dimensions:  $249 \times 156 \times 50$ mm/ $9.8 \times 6.1 \times 2$ \* Weight (w/ standard cable): 1.2kg/2.7lbs

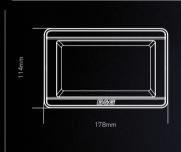
Supply Voltage: 12V

Power Consun Sealing: IP67

Operating Temperature: -10 to 55°C/14 to 131°F

Humidity Range: Up to 95% Compass Safe Distance: 200mm/7.9\*

## 20/20 HV display





Weight (w/ standard cable): 0.9kg/ 1,9 lbs

Construction: Moulded ABS w/ alum Supply Voltage: 12V

Display Resolution: Custom Segmented HVision Operating Temperature: -10 to 55\*C/14 to 131\*F

Humidity Range: Up to 95% Compass Safe Distance: 200mm/7.9\*

# 10/10 HV display





Weight (w/ standard cable): 0.3kg/ 0,6 lbs

Construction: Moulded ABS Supply Voltage: 12V

Operating Temperature: -10 to 55°C/14 to 131°F

Humidity Range: Up to 95% Compass Safe Distance: 200mm/ 7.9"