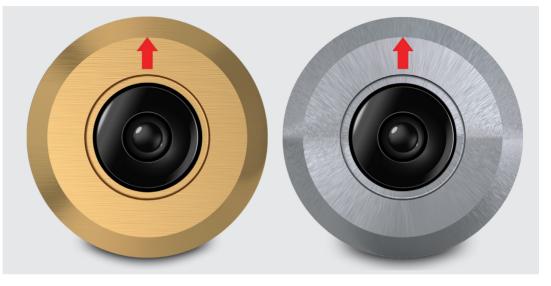


GEN2 EYES SERIES

PAL (UK, EU, ROW)







View the magic of your own underwater aquarium.

KEY FEATURES



720 T\/I





Wide Field of View



PAL or NTSC

BEZEL PART#



Gen2 PAL Stainless Steel **011804**



Gen2 PAL Alu Bronze
011801

Never miss the moment the fish strikes or when you're lucky enough to have a pod of dolphins swimming with you. Cockpit mounting means you get a different view of the event and can provide evidence of your winning catch.

The EYES Gen² Ocean Camera can be mounted anywhere allowing you to capture the magic of your own underwater aquarium beneath your boat.

Can be added to a CCTV system to increase security.

Suitable for Fibreglass, GRP and wooden hulls, and also suitable for aluminium/steel hulls using the Delrin Isolation Sleeve accessory. Tritonium™ optical lens is scratch and sea growth resistant.

- Allows user to view activity / fishing action under vessel.
- Helps anglers see potential catches
 / the ones that got away.
- Provides evidence of the catch.

HIGH RESOLUTION

Capture the magic of your own underwater aquarium beneath your boat. Available in both PAL and NTSC formats.

COMPACT AND SIMPLE DESIGN

Aluminium Hard Anodized Body; Aluminium Bronze AB2 Bezel or Stainless Steel Bezel.

SIMPLE TO INSTALL

35mm hole in the hull.

EASY TO CLEAN

Thanks to its Tritonium coating, a simple wipe of the lens removes any underwater growth, saving hours of scrubbing each time you use it.

58mm / 2.28" (MAX HULL THICKNESS) 62.50mm (2.5") 102mm (4") TO WE TO WE TO ON

EYES GEN2 PAL	
BOX CONTENTS	
EYES Ocean Camera	
10m / 30' foot extension cable	
Power in plug-and-play harness	
Locking Kit	
12v DC Current Regulator	
Installation Guide	
ACCESSORIES	PART
EYES Delrin Sleeve (for metal hull installs)	001-500339
10M Extension cable for HD and NTSC	011807
20M Extension cable for HD and NTSC	011808
HDSDI to HDMI Converter	011809
MOUNTING RECOMMENDATIONS	
Maximum hull thickness	62.5mm (2.5")
TECHNICAL	
Minimum Illumination	0.1 LUX
Current / Amp draw (DC)	12 VDC, 83 mA max
Effective Pixels PAL	976 (H) x 582 (v)
Effective Pixels NTSC	976 (H) x 494 (v)
Video Output	1 VPP Composite (75Ω)
Output Connection	BNC Connector
S/N Ratio	More than 50dB
Electronics Shutter PAL	1/50 to 1/120,000s
Electronics Shutter NTSC	1/60 to 1/120,000s
Image Sensor	960H, 1/3" CCD, Sensor resolution 720TVL

	(
PHYSICAL	
Total weight	65g (2.3oz)
Extension cable length (standard)	10m (30')
Hole cut-out for cable entry	35mm (1.38")
Material	Aluminium Hard Anodized Body; Aluminium Bronze AB2 / Steel Bezel

Lens

Operating Temperature

3.6mm

14°F~122°F

(-10°C~+50°C)