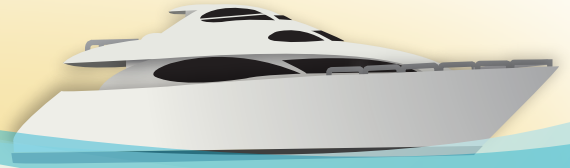




PRODUCT INFORMATION

C10 Marine Camera



C10

Multi-Purpose Day/Night Waterproof Camera

A Feature Packed On-Board Camera Providing Enhanced Visibility and Added Safety for Boat Owners

Compatible with most major chartplotters video inputs, the KJM-C10 provides increased visibility, adds to safety at sea, increased security while enhancing the boating experience.

- ▶ The C10 camera from marine specialists KJM features a high resolution camera module sealed inside a compact and stylish vandalproof housing, and is certified waterproof to IP66 classification.
- ▶ Images switch from color to monochrome depending on lighting conditions and are enhanced when necessary by 23 integrated Infra Red LEDs, meaning performance is guaranteed around the clock, day or night.
- ▶ Easily adjustable, the camera can be installed anywhere on board to be used as a rear view camera, for docking, monitoring the engine room or salon and keeping an eye on who's coming and going. In fact, wherever there's a blind spot, the C10 marine camera resolves the problem. Available in standard or reverse image.



Distributed by:

SeaWide
DISTRIBUTION

ABOUT KJM

KJM is dedicated to providing the finest in shipboard cameras and video equipment. Our high quality cameras are built to withstand the harsh marine environment, and are designed by people with over three decades of experience in the marine industry. KJM cameras provide crystal-clear images of whatever you need to monitor, from the engine room to the aft deck. Built to exacting standards from the finest materials, KJM products are rugged, available in a wide variety of styles and configurations, and will work with most marine monitors. No matter what your marine surveillance requirements, KJM has a product to meet your need.



Aluminium Hard Anodised
White powercoat finish

Dimensions
2.64"(W) x 2.72"(H) x 4.96"(D)



23 x Infra Red LEDs
IR Distance: 65.62'

3.6 mm Fixed Lens

Specifications

* DESIGN AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

Dimension	2.64"(W) x 2.72"(H) x 4.96"(D)
Weight	10.4 oz.
Material	Aluminium Hard Anodised / White powercoat finish
Environmental Rating	IP66
Imaging	1/3" SONY CCD
Image Resolution	540 TVL Low Illumination
Pixels	PAL: 795(H) x 596(V) NTSC: 811(H) x 508(V)
Synchronization	Internal
TV System	PAL / NTSC
Scanning	PAL: 625 Lines, 50 Field/sec; NTSC: 525 Lines. 60 Field/sec
White Balance	Automatic (ATW)
Output Signal	Composite Video 1V P-P 75 Ohms
Usable Illumination	0 Lux / F2.0 (LED ON)
Shutter Speed	Auto: PAL 1/50-1/100,000 Sec; NTSC 1/60-1/100,000 Sec
IR Status	Under 10 Lux by CDS
Connections	Video via BNC Female / Power via DC Jack 2.1mm
Number of LEDs	23 PCS
Lens	3.6 mm Fixed
IR Illumination	23 Pieces / IR Distance = 65.62'
Power	DC12V 300mA
Operating Temperature	-10 degrees C, +50 degrees
Relative Humidity	95% Max
Signal / Noise	48db or more (AGC OFF)

Covered by a 1 year parts and workmanship warranty in the unlikely event you experience a problem.

P (866) SEAWIDE • F (949)-645-7204 • WWW.SEAWIDE.COM