



Model : **ON-UD332** 4 in 1 1080P Under Water 30M COLOR CAMERA



Features:

- 1/3 2MP COMS Sensor
- High Sensitivity ; High Performance (Star Lighting Class)
- Enhanced OSD Function to adjust the image
- Use Anode processed Surface
- Under Water down to 30 Meters
- 12 White LED Illumination Range: Up to 5 Meters with color image
- Up the Coaxial (UTC) for switching LED lamp to ON/OFF , OSD settings
- IP68
- DC12V

Specification:

Model No.	ON-UD332
Effective Pixels	1920 * 1080 Approx. 2M Pixels
Image Sensor	SONY IMX323 + NVP2441
Scanning System	Progressive
Sync System	Internal Sync
Video Output	1Vpp Composite Output, 75 ohms / TVI / AHD / CVI / CVBS
Lens	6mm / F1.4
Resolution	1920 * 1080P
Gamma Correction	0.45
Minimum Illumination	0.01 Lux
S/N Ratio	65 dB (AGC Off)
Power Source	DC12V
Power Consumption	12W (at LED ON)
Ambient	-40 ~ 50°C /30 ~ 90 % RH
Dimensions	104(D) x63(Φ)mm
Weight	Approx. 320g (Camera Body Only)
Backlight Compensation	Default OFF (AREA adjustable)
White Balance	ATW(default)/AWB /AWC->SET/Manual/Indoor/Outdoor
Gain Control	Setting through UTC / OSD menu 0~15
Image Correction	Image Reverse (Mirror) ; Sense up ; Slow Shutter
Motion Detection	4 AREA adjustable
OSD Language	English /Russia/German/Chinese/Polish/ Turkish/Portuguese/Italian.
Picture Sharpness	0~10 Adj. (OSD setting)
Cable Length	30 Meter with DC plug and BNC