



Item	Qty	Unit	Minimum requirement / specifications	
Underwater Camera	01	nos	Video Quality	C4K, Full HD
			Sequential Shooting	Speed (H) Approx. 20fps Max. number of frames: RAW 46 / JPG: 74 Speed (L) 5fps -Max. number of frames: RAW 115 / JPG: Up to card capacity
			Modes	Aperture priority, Art Filter, Custom, i-Auto, Microscope, Movie, Programme automatic, Scene select, Underwater
			Shutter speed	1/2 - 1/2000s / < 4s (Night scene / A mode)
			USB	Type-C
			Wireless connectivity	Bluetooth®, Wi-Fi
			GPS	Applied
			Wireless control	Via OI.Share app
			Image Sensor	Type: 1/2.33" CMOS Effective pixels: 12 Megapixels Full resolution: 12.7 Megapixels Filter array Primary colour: filter (RGB)
			Lens	Maximum aperture: 2.0 - 4.9 Aspherical glass elements: 3 Focal length (equiv. 35mm): 25 - 100mm Focal length: 4.5 - 18.0mm Filter diameter: 40.5mm Adapter CLA-T01 required Optical zoom: 4x (WIDE) Structure: 9 lenses / 7 groups
			Monitor	Monitor type: LCD Resolution : 1040K dots Monitor size: 7.6cm / 3" (3:2) Brightness adjustment: +/- 7 levels Live View: Available
			Scene Modes	Number of scene modes: 22 Modes: Backlight HDR, Beach and Snow, Candle, Children, Construction 1/2/3, Documents, e-Portrait, Fireworks, Hand-held Starlight, Indoor, Landscape, Landscape with Portrait, Live Composite, Night Scene, Night Scene with portrait, Panorama, Portrait, Slow Shutter, Sports, Sunset

			Sequence Shooting Speed (H): Approx. 20fps Max. number of frames: RAW 46 / JPG: 74 Speed (L): 5fps Max. number of frames: RAW 115 / JPG: Up to card capacity Pre-shutter Frames: 5 frame Speed (H): 10fps
			Image 

- $\frac{1}{x} = x^{-1}$
- $\frac{1}{x^2} = x^{-2}$
- $\frac{1}{x^3} = x^{-3}$
- $\frac{1}{x^4} = x^{-4}$

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