

SUBCAM

SUBMERSIBLE TIME-LAPSE CAMERA

PRODUCT SPECIFICATION

Camera sensor	CMOS 12-megapixel Sony IMX708, 12MP
Video resolution and frame rate	1080p50fps (maximum) Resolution and frame-rate can be configured
Image resolution	4608 × 2592 pixels (maximum) Resolution can be configured
Focus	Phase Detection Autofocus (PDAF) Can be configured to fixed focus Range: 5cm-∞
Exposure settings	HDR mode (up to 3 megapixel output)
Waterproof Housing	IP68 (rated to 60m below sea level).
Output file type	.MP4 / JPEG
Scheduling	The device can be programmed to take either a video or image once or multiple times per day. This is set by entering the wake-up time(s) in the configuration file on the SD Card.
Memory	Micro SD Card 64GB.
Battery	12.8AH Lithium-Ion Battery (will last approximately 120 days capturing 2 minutes of video per day).
Charging Battery	Rechargeable with Micro USB Cable.
Dimensions	55Øx226mm.

