Pricing for popular products

Prices last modified: January 2025

Notes

- Prices are for current commonly requested software and hardware configurations.
  Please contact us for alternate configurations, particularly different camera models and other camera system hardware options.
- All prices are in Australian dollars (AUD), and <u>do not</u> include GST. 10% GST is applicable to all domestic Australian purchases. GST does not apply to export sales.
- Prices do not include freight or any international import/taxes/duties where applicable.

Software

- Student software is for a single nominated student's research use only. The software is tied to a nominated computer and expires when the student completes their study (or a maximum of 3 years). The fee paid for student software can be credited toward the purchase of academic/research or commercial software.
- Academic/research software cannot be used for commercial purposes. Academic/research software is enabled by a USB key and can be moved between computers. The software does not expire.
- Commercial use software is enabled by a USB key, can be moved between computers, and does not expire.

	Student	Academic/research	Commercial
TransectMeasure Single image benthic analysis, point counts, scaled length and area measurement	AUD 745	AUD 1,490	AUD 2,980
EventMeasure Counting/abundance, annotation, analysis, 3D stereo measurement	AUD 1,320	AUD 3,960	AUD 6,170
CAL Stereo camera calibration	AUD 1,363	AUD 4,090	AUD 6,380

Calibration hardware

Calibration hardware is required to calibrate stereo camera systems in combination with the CAL software.

	500 x 500 x 300mm Suitable for close camera separation/close range	**1000 x 1000 x 500mm** For typical fish measurement applications
Calibration hardware Calibration 'cube' & scale bar	AUD 3,160	AUD 3,990

Camera housings, remote and diver camera systems

- Prices do not include cameras, camera batteries or storage media.
- Housing lengths can be customised to suit battery/power pack options (typically there is no extra cost for additional housing length).
- Housings are designed to provide access to memory card, battery, charging/data ports, and camera controls/settings without the need to remove the camera from the mounting system, providing stereo calibration stability.
- Contact us for camera models and housings not listed below.

	GoPro Hero 5/6/7 Black[1, 2] **GoPro Hero 8 Black**[1] **GoPro Hero 9/10/11/12/13 Black**[1] All 112mm diameter, tested to 150m
Camera housing only	AUD 885
Single camera baited remote system Galvanised or stainless frame w/ 4x5kg ballast, 1 x camera housing	Special order, contact us for details
Stereo baited remote system Galvanised frame w/ 4x5kg ballast, removable camera base bar, 2 x camera housings	AUD 4,395
One-piece stereo diver One-piece aluminium base bar w/ handles, 2 x camera housings	AUD 2,495
Collapsible stereo diver in hard case w/ wheels Collapsible aluminium base bar w/ handles, 2 x camera housings	AUD 3,470
Aluminium base bar system Single piece base bar w/ hose clamps, 2 x camera housings	AUD 2,360
Stainless base bar system Base bar w/ hose clamps, bait arm and clip, bolts, 2 x camera housings	AUD 2,485
Pelagic system Aluminium base bar w/ hose clamps, bait arm and clips, bolts, yolk, 2 x camera housings	AUD 2,755

GoPro camera models are specific to the housings as listed (for example: a Hero 8 Black cannot be used in a Hero 5/6/7 Black housing; or a Hero 8 Black cannot be used in a Hero 9/10/11/12/13 housing).

Limited stock is available for early model GoPro housings, Sony FDR-X3000 housings and some older Canon consumer camera models.

[1] A single control can be added for on/off and stop/start (using *QuikCapture*), add AUD285 per housing.
[2] We hold limited stock of components for these models, they can still be produced, but delivery times may be longer.