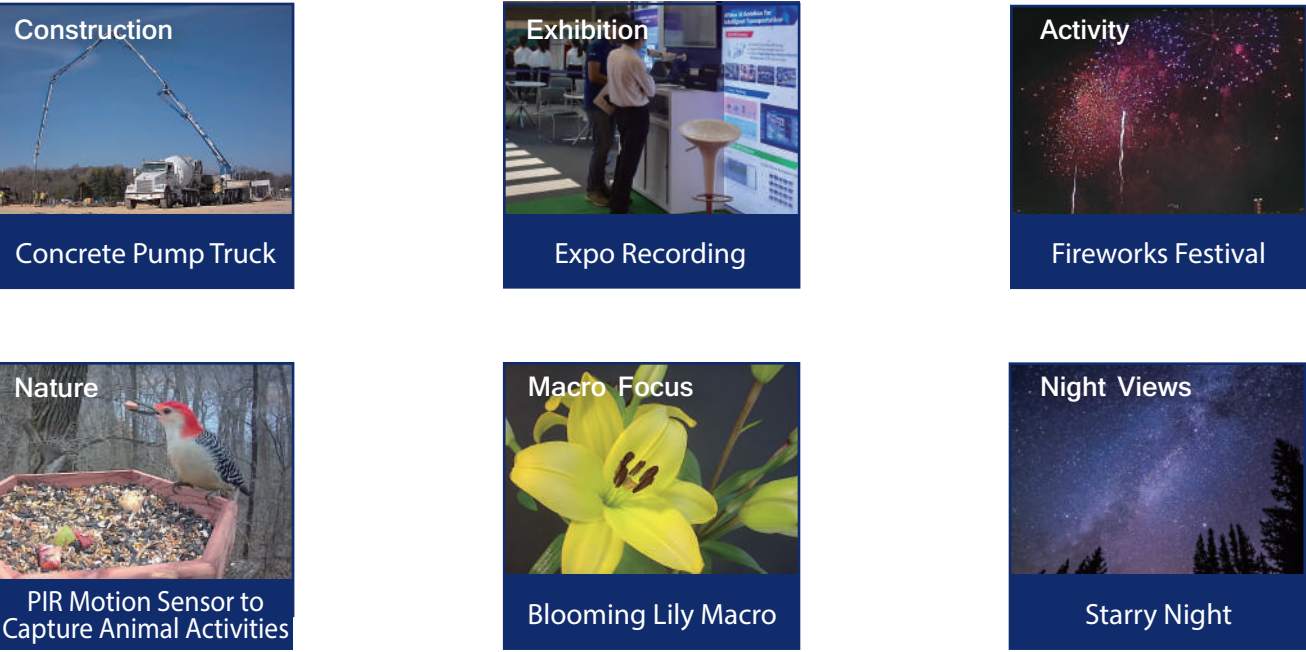




Optional Accessories



Actual Cases



Time Lapse Camera ATL-400


This is a timelapse revolution, an easy step to professional timelapse, designed for everyone, very easy to use with powerful features inside the camera. Sony Starvis™ sensor provides amazing video quality, 1440p resolution, long lasting battery life, weather proof design and awesome exclusive features in one camera.



ATL-400 Features


Your battery recorder

Afidus Battery Technology™




Battery

The best time lapse camera with Afidus exclusive energy saving technology, recording up to 4 months with only 4 AA batteries.
*5 mins interval

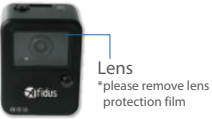


Afidus Smart Focus Technology™




Zoom

Exclusive motorized zoom and focus lens, equal to DSLR 16-35mm, the one and only zoom time lapse camera with Wi-Fi APP control.
Super wide angle HFOV 120°



Weather Proof



IPX5

IPX5 weather proof design, time lapse anytime and anywhere. Silicone sleeve accessory provides complete weather proof against water damage.




Image Alignment






Image Alignment

Exclusive feature in Afidus APP enables you to have the same image composition after relocating your camera or changing batteries.




Waterproof USB port




Waterproof USB port

Exclusive waterproof micro-USB port, power supply continuously without any concern.




Multi-schedule




Multi-schedule

Exclusive multi-schedule feature allows you recording timelapse video in 4 different period in a day.




Battery Pack Selector



Battery Pack Selector

To extend the time lapse recording hours, you can connect to your own battery pack. Afidus gives you different options to enable the best recording duration.



Model	ATL-400
Image Sensor	Afidus Image Technology™ Sony™ Starvis™ sensor
Resolution	2560x1440@30FPS,1080P Full HD @ 30FPS
Lens	2.8-8mm Motorized lens (equals to DSLR 16-35mm)
HFOV	112°
HDR	Afidus HDR Technology
Image flip	Supports 90° 180° image flip
Exposure	Multiple exposure mode
DIS	Support digital image stable for continuous mode
Wi-Fi Awaken	Remote stop/start recording and parameter set up
PIR	PIR sensor, 5m distance
Recording	PIR , Schedule, stop motion, Hybrid
Boot up	Power button Remote boot up(through Wi-Fi)
Storage	Micro SD card (Max. 128 GB)
Battery	AA size battery x4/ DC 5V 1A (u-USB) Afidus Battery Technology™
Battery life	120 days @ 5 min interval 85 days @ 3 mins interval
Casing	New generation casing in liquid coating Exclusive waterproof USB port IPX5 with silicon sleeve
Operate Temp.	0°C ~ 50°C (32°F ~ 122°F)
APP	Android 13.0 and iOS 16.0 or later Exclusive editable OSD(position and wording) Exclusive image alignment feature increasing timelapse stability Exclusive multi-schedule feature
Dimension	101 x 78 x 60 mm
Weight	150g (battery excluded)
Accessories	32GB mSD card / Strap / USB cable / battery / battery removal tool / Silicon sleeve
Optional accessories	Stainless steel sunshield / C-clip / mount bracket / combination lock

※ The product design and dimensions may change without previous notice for improvement of performance.
※ AA size lithium battery or any battery voltage higher than 1.7 volts are not recommended.



What is Afidus Battery Technology?

