



ATL-200S Superior Time Lapse Camera

ATL-200S is your all-in-one camera
 #Construction camera #Wildlife camera
 #Outdoor camera #Battery camera
 #Security camera



• 16GB mSD card



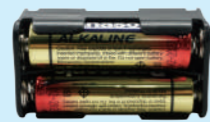
• Strap



• Lens Protector



• USB Cable



• Batteries



• Battery Case Remover



• Silicone Sleeve

Optional Accessories



AT0001 Camera sunshield bracket, stainless 304, outdoor use.



AM8218 C-Clip metal bracket



1900001 metal bracket



AT0002 Solar panel battery, for longer recording, outdoor use

Actual Cases

Construction



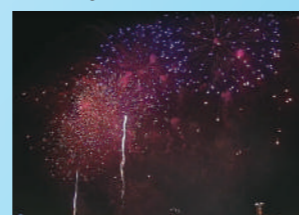
Concrete Pump Truck

Exhibition



Expo Recording

Activity



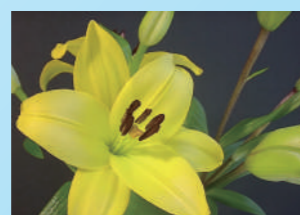
Fireworks Festival

Nature



PIR Motion Sensor to Capture Animal Activities

Macro Focus



Blooming Lily Macro

Night Views



Starry Night



Afidus Battery Technology™



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



Afidus Smart Focus Technology™



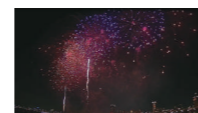
Exclusive motorized zoom and focus lens, equal to DSLR 16-35mm, the one and only zoom time lapse camera with Wi-Fi APP control.



Afidus Image Technology™



Sony Starvis™ with Excellent True WDR(more than 120dB) provides first-rate Starlight image quality. See clearer and brighter image in low light environment. Well-suited for stary night and poor light environment.



Weather Proof



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



1080p Full HD



1080p Full HD resolution, adjustable exposure, white balance, contrast, sharpness, saturation and HDR parameter, time lapse in your style.



PIR



PIR motion sensor triggers recording when object is detected (as temperature changes), perfect for animal observation.



Image Alignment



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



Model	ATL-200S
Image Device	Afidus Image Technology™- provide Starlight image quality
Resolution	1920 x1080 @ 30fps, 1280 x720 @ 30fps
Lens	Optical Zoom 2.8-8mm/f1.6 (16-35 DSLR equivalent)
Field of View	120° (Horizontal)
Focus	Afidus Smart Focus Technology™ Auto and Manual, Remote Control via App
HDR	Excellent True WDR™ more than 120dB
Image Rotation	Supports 90° 180° 270° installation and image rotation
Exposure Control	Extreme Exposure Control
DIS	Digital Image Stabilizer
PIR	Built-in PIR Object Detection
Capture Modes	Motion, Stop Motion, Time Lapse, Hybrid, Video Lapse
Storage	Micro SD card slot (capacity up to 128GB)
Dual Power Source	Battery AAx4 / DC IN 5V 1A (u-USB connector)
Battery Life	Afidus Battery Technology™ Up to over one year at 10 minutes interval
Casing Protection	IPX5 Weather Proof with Silicone Sleeve
O.P. Temperature	-20°C ~ 50°C (-4°F ~ 122°F)
App OS	Android 11.0 and iOS 11.0 or later
Dimension	74.93 x 91.32 x 48.89 mm
Weight	140g (Weight excluding Batteries)
Accessories	16GB mSD card / Strap / USB Cable / 4 Energizer AA batteries / Lens Protector / Battery Case Remover / Silicone Sleeve
C-ATL-200S	Construction package including a silicone sleeve and bracket

※ 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.



ATL-200S

Sony Starvis™ Sensor
f 2.8-8mm lens



ATL-200S Silicone Sleeve

What is Afidus Battery Technology?



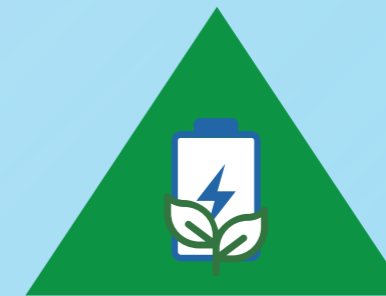
Stand-by mode

Provides essential functions and saves energy smartly



Low Power Design

Uses high efficiency components to prevent unnecessary energy waste



Optimized Power Design

introduces AI smart power management to optimize energy supply system



4 AA alkaline batteries allow even more than one year of recording

※ Battery life may still vary depending on recording conditions and battery quality.