

• 16GB mSD card



Strap



• 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

Tunnel Construction



Insufficient Light



Fireworks Festival









ATL-2015 - PIR Superior Time Lapse Camera

ATL-201S-PIR is your all-in-one camera #Construction camera #Night Sight camera **#Outdoor camera #Battery camera** #Security camera #Traffic camera













ATL-201S-PIR Features Your battery recorder

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 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 starry night and poor light environment.



Shutter Speed with Large Iris



Fast shutter speed with F0.95 large Iris presents the dynamic images without giving up the high quality.



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.



Calculator



Time lapse calculator in Afidus APP, tells you time lapse video length and file size.



Image Alignment



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



Model ATL-201S-PIR Afidus Image Technology $^{\mathtt{m}}$ - provide Starlight image quality Image Device Resolution 1920x1080 @30fps 1080x720 @30fps IRIS F0.95 large IRIS Fixed Lens 4mm (22mm DSLR equivalent) Lens HDR Excellent True WDR™ more than 120dB Supports 90° 180° 270° installation and image rotation **Image Rotation Exposure Control** Extreme Exposure Control DIS Digital Image Stabilizer Field of View 100° (Horizontal) Capture Modes Stop Motion, Time Lapse, Video Lapse, PIR, Hybrid Micro SD card slot (capacity up to 512GB) Storage **Dual Power Source** Battery AAx4 / DC IN 5V (u-USB connector) Afidus Battery Technology™ One year at 10 minutes interval Battery Life 180 dyas at 5 minutes interval 69 days at 1 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 14.0 or later Dimension 74.93 x 91.32 x 47.54 mm 140g (Weight excluding Batteries) Weight 16GB mSD card / Strap / USB Cable / 4 Energizer AA batteries / C-ATL-201S Battery Case Remover / Silicone Sleeve Accessories Construction package including a silicone sleeve and bracket



ATL-201S-PIR Sony Starvis[™] Sensor

F 0.95 IRIS f 4mm lens



ATL-201S-PIR Silicone Sleeve

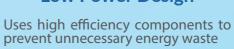
* The product design and dimensions may change without previous notice for improvement of performance.

What is Afidus Battery Technology?

Stand-by mode

Provides essential functions and saves energy smartly









introduces AI smart power management to optimize energy supply system



















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

 $\ensuremath{\mathbb{X}}$ Battery life may still vary depending on recording conditions and battery quality.

^{*} AA size lithium battery or any battery voltage higher than 1.7 volts are not recommended.