



Starting a new chapter in a trail camera with excellent day vision and night vision, fast trigger speed, high waterproof level, multiple UI languages, easy-to-use, economical cost and more. All squeezed into a compact trail game camera.

Catching amazing moments of animals day and night, recording moving objects or even monitoring the farm and home security, **APEX-I36** trail camera is the Perfect and Affordable Gift for hunters, wildlife enthusiasts, farmers and security personnel.

What should you ask for when you buy a trail camera?

1. The number of megapixels is the deciding factor in the quality of a trail camera's images.
2. Infrared LED is an important feature if you want to capture nighttime activity.
3. The interval between the moments a wildlife animal comes into a trail camera's field of view and the camera's shutter opens is critical.
4. The waterproof and dustproof level is an important index to test a trail camera's ability to work in harsh environment.
5. The battery life by taking a normal number of pictures, such as 100 pictures per day, is an important parameter to measure the power saving level of a trail camera.

Our Advantages



20 MP Image & HD 1080P Video

This trail camera captures 20MP clearer image & sharper HD 1080P video day or night, providing very clear details, so you could easily see the vivid world of wildlife.



Night Vision

Illumination up to 120ft with 36 pcs of 850nm Red Infrared LEDs can support clear night vision, less motion blur, in catching any moment at dawn, dusk and even at totally dark night.



0.4s Excellent Trigger Speed

This camera triggers at the speed of 0.4 seconds, allows catching every wonderful movement of the wildlife in real time. Also, the trigger distance is excellent, up to 70ft (21m), help to detect animals in a long distance.

More Features



Friendly User Interface

English/French/German/Spanish are optional UI languages. High resolution dot-matrix-LCD displays rich settings and parameters. Default setting will be optimal for most users. Easy to use.

Settings includes Date/Time, Camera Name, PIR Active, PIR Sensitivity, PIR Delay, Image Mode, Photo Resolution, Multi Shot, Video Resolution, Video Length, Default Set, Format SD and Language



IP66 Dustproof /Waterproof

Featuring IP66 dustproof and waterproof case to protect the trail camera for longevity from the rain and dust even in harsh environments.

With the mounting strap, it's easy to be mounted to a tree trunk or other objects. This fixed mode is suitable for many applications.



Removable Battery Compartment

Easy to replace batteries for cameras which is fixed on trees. When the trail camera is fixed on the trees, user can take down the battery compartment very easily rather than take down the whole camera, and then replace its batteries in no hurry.

Very low power consumption, 8 Pcs of AA Batteries can last at least 6 months for taking 100 pictures per day.



Reasonable Structure

- 1 - Reversible Cover for good camouflage and protecting of LCD, buttons and SD card slot.
- 2 - Removable Battery Compartment
- 3 - Red IR LEDs
36 pcs of 850nm Red Infrared LEDs
- 4 - Sensitive PIR
70ft (21m) trigger distance and 0.4s trigger speed.
- 5 - High Clear Lens
Diagonal FOV 47° / Horizon FOV 40°.
- 6 - SD Card Slot
- 7 - Locking Tap of the Cover.

Package



Package Includes:

1x ODE-APEX-I36 Trail Camera

1x Mounting Strap

1x Bilingual User's Manual

Note:

AA battery and SD card are not included in this Package.

Users need to prepare 8 Pcs AA batteries and a SD card.

This camera can support up to 32G Bytes SD card which comply with SD / SDHC / UHS / SDX.

Specification Details

Item model	APEX-B44	APEX-I36
Brand Name	Outdoor Expert	Outdoor Expert
Item Weight	0.73 pounds (0.33kg, not including battery, SD card, user manual, mounting strap)	0.73 pounds (0.33kg, not including battery, SD card, user manual, mounting strap)
Item Dimensions	4.1 * 5.8 * 2.6 inches (10.5 * 14.8 * 6.6 cm)	4.1 * 5.8 * 2.6 inches (10.5 * 14.8 * 6.6 cm)
Trigger Speed	0.4s	0.4s
PIR Sensing Distance	70ft (21m, at High PIR Sensitivity)	70ft (21m, at High PIR Sensitivity)
Photo Resolution	20M / 10M / 5M / 2M	20M / 10M / 5M / 2M
Video Resolution	FHD 1920*1080P / HD 1280*720P	FHD 1920*1080P / HD 1280*720P
Night Vision Type	Invisible IR	Red IR
IR LED	44 pcs 940nm IR LEDs	36 pcs 850nm IR LEDs