





Taking You to Explore the Nature!

Thermal Imaging Mini Scope



Lightweight & Compact Size



The compact dimension makes it a light and handy companion wherever you go.

500g min.

Al Rangefinder + Ballistic Calculator



Dual-Field of View

A wide FOV with a focal length of 20mm can be used for detection; A narrow FOV with a focal length of 60mm can be used for identification.





Automatic Zeroing

The automatic zeroing function makes it smart to adjust the reticle and take a shot.



Non-Uniformity Correction Technology

NUC technology supports low noise and consistent view during a shooting without shutter locked.

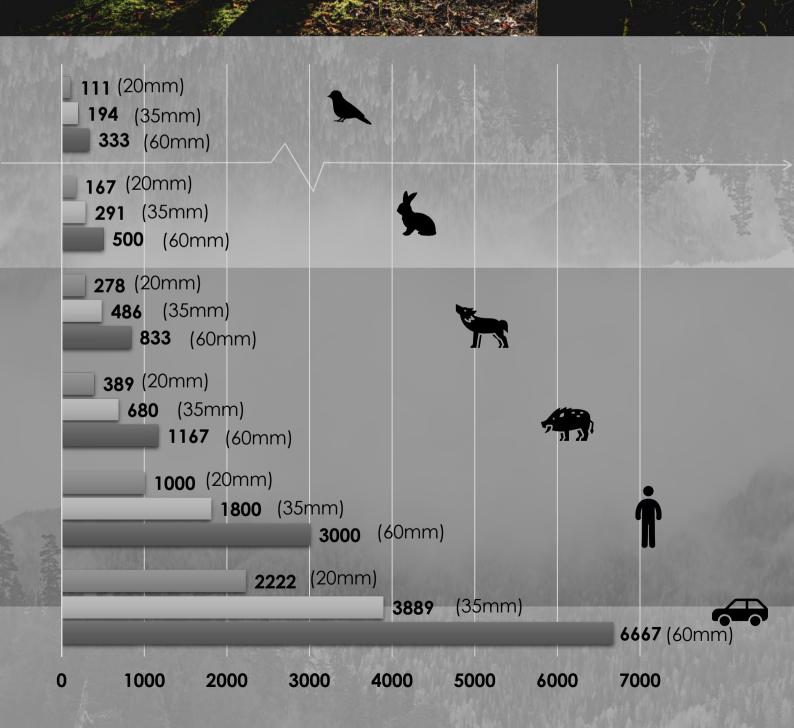


Highly Sensitive
Detector



Thermal imaging sensor with **NETD <25mK** and **12µm detector** ensures perfect detail recognition.





Automatic Object Detection

The scope can detect and identify the target while an object entering its field of view to avoid any miss.



Real-time APP Notification



The "Smart Thermal" APP would instantly pop up a notification while detecting the target to avoid any distraction.











See live views via "Smart Thermal" APP.

Download and install the "Smart Thermal" APP:





IOS







Other Features

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A 64GB of memory card enables a large storing of photos and videos. .

High-Precision Zoom

Continuous 1.0-6.0 HD zooming ensures excellent sharpness and the highest resolution of details from minimum to maximum magnification.

Two Way Wi-Fi Connection

Support both Wi-Fi and hotspot connections; Real-time image transmission

Easy Battery Installation

The battery's anode and cathode can be installed interchangeably, helping users to complete the battery replacement more quickly at night.



IP67 | IP67 Protection Rate

Provided with IP67-rated weatherproof performance, it is protected from heavy rainfall, snow, smoke, smog, or dust.

Specifications

Model	Vidar335	Vidar335L	Vidar360	Vidar360L		
Resolution		384	x288	1		
Pixels pacing		12	um			
Spectral range	8-14um					
Frame rate	50HZ					
NETD	≤25mk					
Objective lens	35mm, F1.0 20/60mm, F1.0					
Field of view	7.5°x5.6° 13.1°			°/ 4.4°x3.3°		
Digital zoom	1-5X continuous zoom					
Color palette	6					
·	Display					
Туре	OLED					
Resolution	1024x768					
Display size	0.39 inch					
Eye relief	40mm					
Exit pupil	6mm					
	Operational Characteristics					
Reticle	7					
Photo/video	Support					
playback	Support					
Shooting record	Support					
Memory card	64G					
Auto zeroing	Support					
Manual zeroing	Support					
Zeroing Profiles	5					
Picture-in-picture	Support Support					
Wireless WiFi Laser rangefinder	NA	1500m	NA NA	1500m		
Ballistic calculator	NA NA	Support	NA NA	Support		
Image calibration	By lens cover					
age cameramen	Battery					
Replaceable battery	18350x2/18500x2(extendable)					
Battery life	6h/10h					
Battery reverse						
connection	Support					
	Environmental Characteristics					
Operating	-20°C—+50°C					
temperature						
IP grade	IP67					
Max. recoil power on rifled weapon	850GS					
Dimension	1/0 /0 70	1.00.00.70	200 24 27	000 100 07		
(L x W x H)	160x60x70mm	160x90x70mm	220x84x87mm	220x100x87mm		

Specifications

O9 Thermal Imaging Mini Scope

Model	Vidar635	Vidar635L	Vidar660	Vidar660L		
Resolution		640)x512	1		
Pixels pacing		12	 2um	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN T		
Spectral range	8-14um					
Frame rate	50HZ					
NETD	≤25mk					
Objective lens	35mm, F1.0 20/60mm, F1.0					
Field of view	12.5°x10.0° 21.7°x			1°/7.3°x5.9°		
Digital zoom	1-5X continuous zoom					
Color palette	6					
	Display					
Туре	OLED					
Resolution	1024x768					
Display size	0.39 inch					
Eye relief	40mm					
Exit pupil	6mm					
	Operational Characteristics					
Reticle	7					
Photo/video	Support					
playback						
Shooting record	Support					
Memory card Auto zeroing	64G Support					
Manual zeroing	Support					
Zeroing Profiles	Support 5					
Picture-in-picture	Support					
Wireless WiFi	Support					
Laser rangefinder	NA	1500m	NA	1500m		
Ballistic calculator	NA	Support	NA	Support		
Image calibration	By lens cover					
		Battery				
Replaceable battery	18350x2/18500x2(extendable)					
Battery life	6h/10h					
Battery reverse	Support					
connection						
	Environmental Characteristics					
Operating temperature	-20° C —+50° C					
IP grade	IP67					
Max. recoil power on rifled weapon	850GS					
Dimension (L x W x H)	160x60x70mm	160x90x70mm	220x84x87mm	220x100x87mm		





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