




Specification

Outlook	Model	NV1182 MiNi Night Vision Goggles	
	Highlight	◆ About 250~300 meters view distance in complete darkness	
		◆ 3 meters~infinity view distance in low light	
		◆ 3W 850nm infrared LED , 7 grades infrared adjustment	
		◆ 2.4" TFT inner screen	
	Application scenarios	Hunting, reconnaissance, security and surveillance, camping fun, exploring caves, fishing and boating at night, wildlife observation and photographing.	
		Features / selling points	◆ Super bright infrared light for long-distance observation at night
			◆ Starlight-level SENSOR, low-light long-distance observation
			◆ 2.4" TFT inner screen
◆ You can take photos and videos to record the observation object at that time;			
	Compared with similar products in the market	◆ Starlight level SENSOR, you can observe from a distance without turning on infrared light under low light condition, similar products in the market can't be seen without turning on infrared light under low light condition.	
		◆ Ultra bright infrared light have a distance of 250~300m at night, and the market equivalent product is 150M	
		◆ Multi-button simple operation, 12 languages optional, support date and time setting and date stamp imprint, user experience is very good; similar products in the market have simple functions, relatively complicated operations, and poor user experience	
		◆ A 24mm 10x lens plus 8x digital zoom, plus 6x eyepiece magnification. It is possible to observe the far away scenes greatly. Under the same magnification of similar products in the market, the display effect is poor and the user experience is not good	
SPEC			
Photo Resolution	12M(4000x3000) 、 8M(3264x2488) 、 5M(2592x1944) 、 3M(2048x1536) 、 2M(1600x1200) 、 1M(1280x960) 、 VGA(640x480)		
Video Resolution	1080P(1440x1080@30FPS)、 960P(1280x960@30FPS)、 VGA(640x480@30FPS)		
Lens	F1.2 larger aperture, f=25mm, Auto IR filter		
Lens Angle	FOV=12°, caliber 24mm		
Display Screen	2.4" TFT inner screen, 720*320		
Storage Media	Micro SD card, up to 32GB		
USB Port	TYPE-C		
Auto off	OFF/1 min/3 min/ 5 min/ 10 min		
IR LED	3W, 850nm strong infrared spotlight , 7 grades infrared adjustment		
View Distance In Complete Darkness	About 250-300 meters		
View Distance In Low Light	3 meters~infinity		
Digital Zoom	Digital Zoom 8X		
color effects	Color, black and white, luminous green, infrared light		
Power Source	2600MAH lithium battery		
MIC	YES		
OSD Language	Multiple languages are optional		
Date Stamps	Support to set date and time. Date and time stamp on photo and video files.		
Operation Buttons	6 buttons		
Operation Temperature	-20℃ to +50℃		
Storage Temperature	-30℃ to +60℃		
Dimensions & Weight	about 105*84 *50 mm /206 g		
Accessory	USB cable, manual		