

NV3182 WIFI Night Vision Binoculars Camcorder

Outlook	Model	NV3182 WIFI
 	Highlight	<ul style="list-style-type: none"> ◆ About 250-300 meters view distance in complete darkness ◆ 3 meters~infinity view distance in low light ◆ 2.4" TFT inner screen, with 4X large window magnifier ◆ 1080P Video by interpolation ◆ 2.4G WIFI distance 15M by Mobile App ◆ VGA pixels CMOS
	Application scenarios	Hunting, reconnaissance, security and surveillance, camping fun, cave exploration, night fishing and boating, wildlife observation and photography.
	Features	<ul style="list-style-type: none"> ◆ Ultra bright red light night distance observation ◆ Light SENSOR: distance observation of low light ◆ 2.4 "HD TFT, 4 x large Windows magnifier ◆ The observation process can be photographed/recorded
	Comparison with other products	<ul style="list-style-type: none"> ◆ Starlight level SENSOR, you can observe from a distance without turning on red light under low light condition, similar products in the market can't be seen without turning on red light under low light condition. ◆ Ultra bright red exterior lights have a distance of 250-300m at night, and the market equivalent product is 150M ◆ Simple multi-button operation, 12 countries optional, support date and time setting and date stamp, good user experience; Similar products in the market have simple functions, relatively complex operation and poor user experience ◆ 2.4 "HIGH-DEFINITION TFT with 4 times magnifier and wide viewing Angle window; The similar product in the market is 1.5-2.0 "TFT small size observation window. You must stick the machine on your face to see it. It is not good for your eyes. ◆ The lens of 24mm with 10x magnification and 4-bit digital zoom can enlarge and observe the distant scene. The lens of similar products in the market is 5-8x magnification and 2x digital zoom. ◆ Photographs and video recording of the objects observed at the time; Similar products on the market only have observation function, no photo function.
SPEC		
Photo Resolution	1M(1280x960)by interpolation、VGA(640x480)	
Video Resolution	1080P(1920x1080)、960P(1280x960)、720P(1280x720@30FPS)、VGA(640x480@30FPS)	
Lens	F1.2 larger aperture, f=25mm, Auto IR filter	
Lens Angle	FOV=10°, caliber is 24mm	
Display Screen	Inner screen is 2.4" 720*320 TFT LCD, 98x48mm, with 4X large window magnifier	Outer screen is
WiFi	2.4G(802.11b/g/n), distance 15M	
Storage Media	Micro SD card, up to 32GB	
USB Port	Micro USB 2.0	
Auto off	3 min/ 5 min/ 10 min/OFF	
IR LED	3W, 850nm strong infrared spotlight, 7 grades infrared adjustment	
View Distance In Complete Darkness	About 150-200 meters	
View Distance In Low Light	3 meters~infinity	
Digital Zoom	Digital Zoom 4X	
Power Source	9V; 6*AA	
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.	
Android APK, apple APP	It supports mobile apps (Android and IOS) to operate DV remotely through WIFI, preview images and videos in real time, and download and share photos, videos, parameter Settings, file management to social software.	
Operation Buttons	6 buttons	
Operation Temperature	-20°C to +60°C	
Storage Temperature	-30°C to +70°C	
Dimensions & Weight	approx. 206*138*58mm /600g	
Accessory	USB cable, manual	

