PF6L MFusion OWL II Dual Vision Binocular



Dual vision binocular, featuring its fusion of infrared and visible light, can be used day and night for target detecting, discovering, identifying and locking in addition to its light weight, smallness, low power consumption and good

concealment. As the target detection is also available in harsh conditions with this device, soldiers will be even

capable with their combat capability improved.

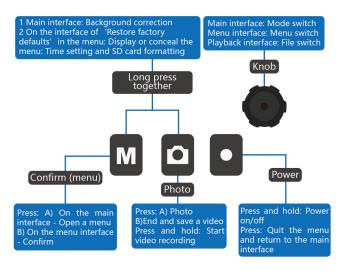
Parameter

PF6L	
Infrared	Visual
640×512/12µm	800×600/8µm
900m	550m
1600m	750m
_	< 0.002lus
50Hz	
11.6°×9.3°	
Thermal, Visual,	Colorized fusion
Monochro	me fusion
-4~4	
1X/2X/4X	
32G	
≥5h	
3×18650	
≤1000g	
176×149×61	
IP67	
-40°C∼55°C	
	Infrared 640×512/12µm 900m 1600m — 50 11.6° Thermal, Visual, Monochro -4 1X/2 32 ≥! 3×1i ≤10 176×1

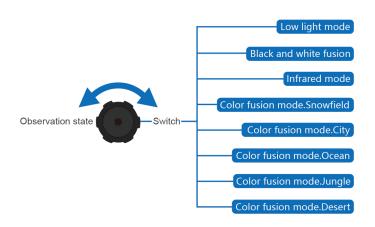
Parts



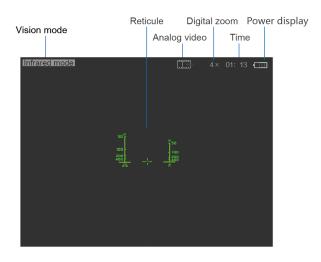
Button



mode



Observation state



Menu

Image poplarity	White/Black/Red
E- zoom	1X/2X/4X
Image contrast	0%~100%
Image brightness	0%~100%
Multi-media file	
Reticle	On/Off
Target indentification	On/Off
Analog video	On/Off
OSD	On/Off
Screen brightness	A/1/2/3/4/5
Restore to default	——Determine/Cancel

Analog video

Chinese/English

On the observation interface, adjust the E-zoom to X4 and enable the reticle display. In this case, press the power button to switch language.

Setting

Turn the knob to stay under the interface of" restore factory settings" :comfirm key+photokey(long press at the time)to display the hidden menu:" time setting" and" SD format" .



Short press the menu key to select the time option to be modified. Rotate the knob to adjust the blue selected number. After adjustment, short press the back key to select save/cancel.

