

JH-CL8

Color Night Vision Laser Rangefinder

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ULLO Color Night Vision Laser Rangefinder

Screen	OLED, 0.39inch
Resolution	1024x768
Display mode	Coloring, night vision
Digital magnification	1x/2x/4x
Diopter adjustment	± 4SD
Objective lens	50mm
FOV	6.5°
E-compass	Azimuth display
Positioning	BDS
Laser ranging	10~5000m
Accuracy	<400m, ± 1m; >400m, 0.4%
Precision	98%
Laser wavelength	1535nm Supports distance measurement through windows
Capacity	Built-in 16G eMMC(Note: The usable storage capacity is less than this value because system software occupies a certain amount of space.)
Image taking	Yes
Video taking	Yes
Image and video format	JPG/MP4
CVBS output	PAL video output
USB interface	Video and image output
External power supply	DC 12V/1A
Battery	4pcs 18650battery, removable
Overall power consumption	≤6W
Working time	≥4 hours
Working temperature	-20℃~+50℃
Storage temperature	-30℃~+70℃
Compact resistance	≤30g
Protection	IP65
Dimension	193x87x189mm
Weight	1.65kg(with battery)

