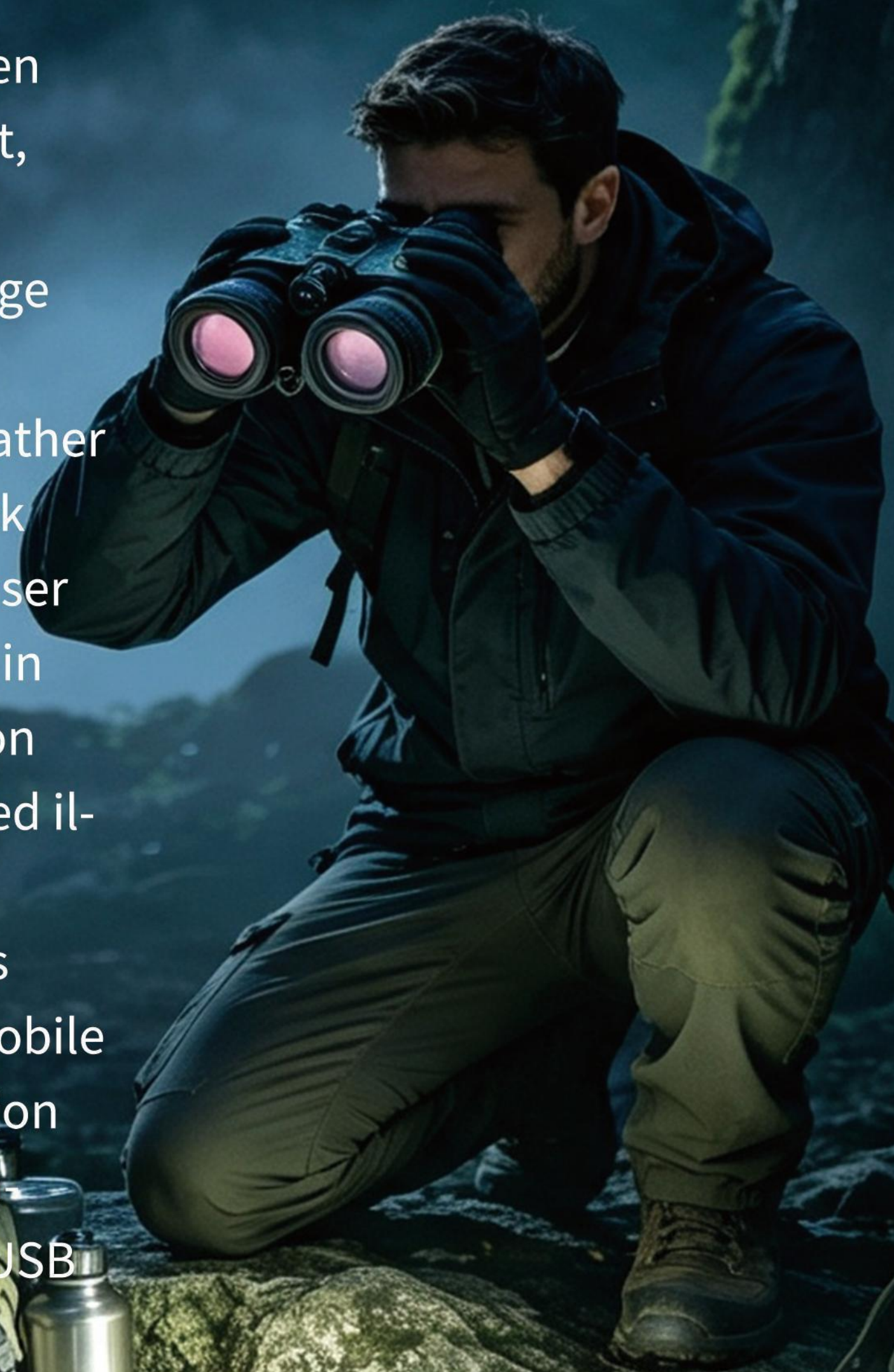


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Laser Rangefinder Night Vision Device

This night vision device features advanced dual widescreen AMOLED-Q displays with excellent resolution and contrast, providing an unparalleled direct viewing experience. Ultra-high-definition video recording, a high-resolution image camera, and rapid switching between full-color, black-and-white, green, and amber images ensure all-weather usability. An industry-first multi-controller allows for quick and convenient menu selection on-site. A built-in 700m laser rangefinder provides fast and accurate distance readings in any lighting conditions. It boasts 6.5x optical magnification and 6x electronic image zoom. A powerful focusing infrared illuminator provides an effective viewing distance of up to 400m in complete darkness. A Wi-Fi hotspot allows access from other devices, enabling video image viewing via a mobile app. A built-in USB connector allows for extended operation using a common power bank. Includes a daylight color enhancement filter, a 128GB Micro-SD card slot, HDMI, and USB cables.





Laser Rangefinder Night Vision Device

Resolution	5360x3008
Magnification	6.5x-39x
Objective lens	F1.0/50mm
Interpupillary distance	59-71mm
Laser rangefinder	700m
Laser wavelength	905nm
Visible distance(daytime 6x)	2000m
Visible distance(total dark)	600m
Infrared illumination	LED 850nm(1W)
FOV	10°
Memory	Micro SD card, max 128GB(FAT21 format)
Power	2x3V lithium battery(CR123)
Working time	4.5hours
External power supply	Micro USB, 5V/2A
Dimension	190x126x76mm
Weight	815g(w/o battery)