



# BOZ-HOLO

## HOLOGRAPHIC FUSION THERMAL WEAPON SIGHT



GOOD  
PORTABILITY



FRIENDLY  
HUMAN-COMPUTER  
INTERACTION



SUPERIOR IMAGE IN  
ADVERSE WEATHER  
CONDITIONS



COMPACT AND  
LIGHTWEIGHT



ERGONOMIC

### GENERAL FEATURES

BOZ-HOLO is an equipment that combines thermal imaging and red dot technology, mounted on a fusion weapon for operation in all conditions. With the BOZ-HOLO, you can maximize your tactical shooting experience. It features a state-of-the-art 12 $\mu$ m, 640x512 resolution sensor with an exceptional NETD of <25mK for superior accuracy. Advanced multi-layer coating technology minimizes scattered light interference, providing excellent images for daytime use.



### ADAPTABILITY and ADVANCED

For a more precise surveillance experience during long-distance observation, you can also use the optional 3x magnifier.

### VERSARILE DISPLAY MODES SUITABLE FOR EVERY SHOOTING SCENARIO

The BOZ-HOLO offers a unique advantage with four distinct image modes designed to meet a wide range of surveillance needs. Whether it's detecting camouflage during the day, navigating through dense smoke, enhancing target visibility in wooded terrain, or operating in complete darkness with thermal vision, the versatile image modes of the BOZ-HOLO are tailored to suit your requirements

### TECHNICAL PARAMETERS

<b>Detector</b>	640×512/388x284, 12 $\mu$ m, VOX	<b>Color</b>	Black
<b>NETD</b>	≈25 mK	<b>Battery</b>	2×CR123
<b>Lens</b>	f25mm/F1.0	<b>Operating Hours</b>	Thermal mod >4h, Red dot mod
<b>FOV (Field of View)</b>	17,5°×14°	<b>Weight</b>	>65h650 gr
<b>DRI, Human</b>	D:990m, R:330m, l:165m	<b>Dimensions</b>	175×63×104 mm
<b>Magnification</b>	1X	<b>Operating Temperature</b>	-40°C - +50°C
<b>Eyepiece</b>	34×25 mm	<b>Sealing</b>	IP67
<b>Eye Relief</b>	90 mm	<b>Material</b>	Aluminum
<b>Display</b>	High Brightness OLED		