The HTMI v2.0 Mini Thermal Monocular system is so versatile, it can be configured for helmet, head, DVR, camera & rifle mounting. Its rail mount system has two rail interfaces, so it can be easily swapped from a head mount to a rifle mount in seconds without having to disengage either interface.

The unit is also small enough to be used very comfortably as a handheld imaging device without having the remove the rail mounts as well, making it a truly robust thermal spotting scope for any operation.
LESS IS MORE

v2.0

HTMI

Weight: 8.5 oz
Size: 3.94" x 2.48" x 1.57"
Digital Zoom: up to 8x
Pixel Array: 336 x 284, 640 x 512

Weight: 16 oz
Size: 5.2" x 2.8" x 2.2"
Digital Zoom: 2x
Pixel Array: 320 x 240

“Smaller = better when it comes to the HTMI v2.0. When compared to its predecessor, it’s nearly 1/2 the size with up to 4x the zoom!”
SYSTEM SPECIFICATIONS

Refresh Rate: 30 Hz or 60 Hz
Magnification (NTSC/PAL): Unity (1x)
Lens: 17 μm Germanium
FPA: FLIR Quark 2
Resolution: 336x244, 640x512
Display: 800x600 OLED
Focal length: 19mm
FOV: 16°x13°, 33°x26°
Battery: CR123 Lithium 3V (one each)
Battery Life: >1 hour (optional up to 9 hr)
Dimensions: 3.94"x2.48"x1.57"
Weight: 8.5oz

SPI Infrared

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