AR-15 Holographic Site

Eotech XPS3

Shortest model sight yet! This sight is smaller and lighter than the other HWS sights and runs on a single 123 battery. With the new single battery configuration, the XPS allows more rail space than ever, leaving more room for rear iron sights, magnifiers or NV mount. Smaller, lighter and always fast; the XPS series is a

great compact option for your platform.

- Single transverse 123 battery to reduce sight length
- Shortened base only requires at most 2 3/4 inch of rail space
- Battery cap and latch are eliminated and replaced with a simple O-ring, tethered cap; better sealing is achieved
- Average battery life at brightness level 12 is roughly 600 hours

The XPS**3** is Night Vision compatible, for non-Night Vision compatible units see the XPS**2** sights.

Operation

- **Optics:** Transmission holography - parallax free
- **Magnification:** 1x
- **Eye Relief:** Unlimited
- **Length/Width/Height:** 3.5"x 2"x2.4" (88.9X50.8x60.96)
- **Weight:** 8 oz (227 grams)
- **Temperature:** -40 to 150 F
- **Waterproof:** Submersible to 33 ft depth
- **Sealing:** Fogproof internal optics
- **Adjustment (per click):** 0.5 MOA (1/2" at 100 yds)
- **Adjustment Range:** +/- 40 MOA travel
- **Mount:** 1" Weaver or Picatinny (MIL-STD-1913) rail
- **Return to Zero:** Repeatable to 2 MOA after re-mounting
- **Night Vision Comatibility:** yes, 10 additional settings

Heads-Up-Display Window

Optical Surfaces: Anti-glare coating
Window Dimensions: 1.20" x 0.85" (30 x 23mm)
Front Window Material: 1/8" solid glass
Rear Window Material: Shatter resistant laminate (3/16" thick)
Field of View (100 yds): 30 yds (28m) at a 4" eye relief

Electrical

Brightness Adjustment Range: 146,000:1 brightest to lowest
Night Vision Brightness Range: 1280:1 with NV switch engaged
Power Source: (1) 123 lithium battery
Battery Life: 600 continuous hours at nominal setting 12
Brightness Settings: 30 settings with scrolling feature (10 settings for NV use)
Auto Battery Check Indicator: Flashing reticle upon start-up
Auto Shut-down: At 8 hrs- programmable to 4 hrs

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