

VIEW-IT® UV Laser Detectors provide a laser light detection solution for invisible ultraviolet laser beams between 190nm and 390nm. When pulsed or continuous wave UV laser energy hits the VIEW-IT® UV target, the photons are shifted up in wavelength and converted to a visible red image.

This VIEW-IT® Ultraviolet Laser Detector Block is a convenient, handsfree, UV laser beam viewing device that is designed to stand on edge, lay flat or be mounted on a tabletop stand or handheld wand.

A tabletop optical table stand with an adjustable height post is available (sold separately).

Features and Applications

- Provides a crisp, high resolution image of the beam cross-section
- Useful for setup and alignment of IR laser beams
- No fading or saturation during continuous use, real-time viewing
- Image fades quickly when the laser is removed
- Assists in locating stray light to reduce light waste
- Uses energy from the laser beam; requires no charging or batteries
- Reusable

VIEW-IT® Ultraviolet Laser Detector 2-Inch Square Target



Specifications and Operational Parameters	
Target Size	50 mm square
Input Wavelength Range	190-390 nm
Conversion Emission	620-660 nm (Red)
Minimum Sensitivity	1 mJ/cm ²
Laser Damage Threshold	30 W/cm ²
Material	aluminum
Finish	anodized, ultraviolet coating
Dimensions	2.47 x 2.47 x 0.25 inches (62.7 x 62.7 x 6.3 mm, L x W x H)

\$341.30

In Stock: Ships in 2 days

LINK: <https://www.kenteklaserstore.com/view-itr-ultraviolet-laser-detector-2-inch-square-target>

Related Products ZAP-IT® Laser Alignment Paper, 2 x 5 Inches, 50 Sheets, P/N: [ZAP-25-50](#)
VIEW-IT® Ultraviolet Laser Detector Handheld Pocket Card, P/N: [VC-22UV](#)
VIEW-IT® Ultraviolet Laser Detector Disc 1.37 Inches Diameter with Wand, P/N: [VW-UV](#)