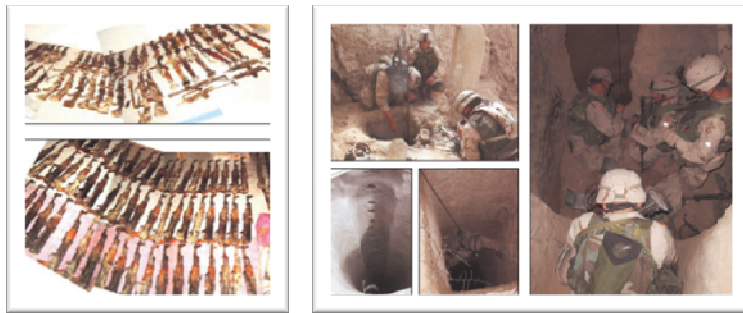


OmniEye WellCam—

A miniature, easy-to-use and rugged 360 degree camera system which has been used successfully to locate items such as weapons hidden underground quickly and efficiently. Since its original development in 2003, Technest has consistently and repeatedly provided the OmniEye WellCam, to meet critical requirements of customers operating the camera system both here and abroad.



WellCam



Large weapons cache discovered by the OmniEye WellCam abroad

Photos: Courtesy of Ken Zemach, Exponent

Features:

- 360 Degree Image
- Totally Portable and Mobile Design
- Battery Power Operation
- Viewing Range of 20+ Feet in Total Darkness
- High-Contrast, Compact, NTSC-Video Display
- Up to 250 Feet Detachable Video/Power Cable
- Real-Time Video Analysis and Motion Detection
- Modular Image Sensor: EO, NIR, or LWIR

Benefits:

- Extends your eyes to those “hard-to-reach” places
- Simultaneous, below surface 360 degree viewing
- Rugged and waterproof design
- Easy to use

Specifications:

- Field of View: 360 degrees
- Illumination Distance: 0.6 lux at 15 feet
- Video Resolution: 580 lines Black/White NTC
- Light Sensitivity: Down to 0.05 lux
- Weight: 9 oz.
- Height 7”
- Diameter: 2.5”

OmniEye WellCam— (continued)

- Enclosure: Waterproof acrylic tubing, delrin, and aluminum
- Cable Interface: 4-pin video/power
- Signal Strength: Up to 250' without an amplifier
- Power Consumption: 6W continuous
- Lighting Efficiency: Incandescent bulb
- Voltage: 12V DC
- Environmental: 15-130 F, 70% relative humidity, non-condensing

Contact Information

For more information on Technest's exciting 3D and 360 degree imaging technologies, please contact us. We will be happy to discuss your specific needs.

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