Remote Eyes and TVI High Definition (HD) CCTV

Remote Eyes PC-based and standalone products now support TVI format HD-CCTV

What is HD-CCTV?

For years, analog CCTV has been limited to low resolution formats such as CIF (320x240 pixels or 0.077 mega-pixels) and 4CIF (704x480 pixels or 0.338 mega-pixels). In the past couple of years, various high definition analog technologies have been commercialized, including HD-SDI, HD-CVI, and AHD. These technologies offered improved resolution, but suffered from deficiencies ranging from weak video signals to closed, proprietary platform technologies.

What is TVI?

The latest HD-CCTV technology, TVI, has performed very well and is a viable analog alternative to IP cameras for certain applications. TVI offers:

- Open standards
- 2 megapixel resolution
- 1600 foot cable runs using RG59 (coax)
- Broad and growing industry support
- Downward compatibility with older analog standards

For more information about Remote Eyes support for TVI cameras, email us at sales@remoteeyes.com or call us on (888) 291-6379.

About Odyssey Technologies, Inc.

Since 1997, Odyssey Technologies, Inc. has been an early pioneer and leader in digital video. With over 14,000 video surveillance systems installed worldwide, Odyssey differentiates itself by providing equipment, software, and services for centralizing and automating multi-site operations in Retail, Hospitality, Financial Services, and Property Management. Remote Eyes systems feature superior video compression, multi-site remote video management, and integration with over 50 leading point-of-sale, access control and networked transaction systems. To learn more about

Odyssey Technologies, Inc., please visit us at www.remoteeyes.com or e-mail Odyssey on sales@remoteeyes.com.

Contact Information

Odyssey Technologies, Inc.
7526 Connelley Drive, Suite A
Hanover, Maryland 21076
Web: www.remoteeyes.com
Email: sales@remoteeyes.com
Toll-free: (888) 291-6379

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