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Walleye™ Technologies Introduces Hand-Held Portable Imaging System Capable Of “Seeing” Into And Through Solid Objects

The Walleye Imaging System has Wide Range of Applications from Consumer Home Repair to Security Imaging for Homeland Security

SOMERVILLE, Mass.—April 12, 2007—Walleye™ Technologies today introduced its next-generation, hand-held, portable imaging technology capable of “seeing” into and through solid objects. The Walleye Imaging System is a patent-pending technology platform that generates high-quality digital images that can be readily displayed, stored, analyzed, and transmitted. The Walleye Imaging System works like a battery-powered digital “camera” that uses invisible wavelengths to see into and through objects. The Walleye Imaging System prototype uses millimeter wave-based technology combined with proprietary optical components to create the images.

The Walleye Imaging System has applications across a diversity of markets, including, consumer, security and medical applications. Walleye Technologies’ business model is to partner with leading manufacturing, marketing and sales organizations in the targeted markets. One example of a security application of the Walleye Imaging System is the ability for security personnel to scan bags, packages, and people in a non-invasive manner and without physical contact.

“The Walleye Imaging System is the first system of its kind that is competitively priced to deliver high performance devices to markets where there is a compelling business need,” says Chris Adams, CEO of Walleye Technologies. “We see huge potential for this product in the security market especially in conjunction with other Homeland Security initiatives. The Walleye Imaging System offers unmatched capabilities at a price that is 10 times less than current systems.”

In the consumer or home repair market contractors are frequently faced with the problem of identifying structures or objects behind walls. The only solution currently available is to put