



iBEAM Systems, Inc.

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NEWS RELEASE

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The iBEAM Advantage Now Available in Aspen Area *GO!Networks is Newest Distributor of Project Monitoring Tools*

BOISE, Idaho - Aspen-based GO!Networks, a leading Internet and broadband provider, is the newest distributor for the iBEAM project monitoring tools.

Boise based iBEAM Systems Inc. developed the innovative video monitoring system for the commercial and residential construction industry.

"Whether you're an architect, builder or homeowner, the iBEAM project monitoring tools are a valuable asset for construction," said Tom Allen, president and founder of iBEAM Systems. "We are looking forward to our new partnership with GO!Networks and the opportunity to introduce Aspen residents to the benefits of using the iBEAM tools."

Unlike a web cam mounted in a stationary position, iBEAM's tools allow an individual on the job site to take the iBEAM handheld camera and go through a project to point out specific items or zero in on areas of concern. Meanwhile, the builder, architect, consultant or client can watch the live video on a computer screen from their own home or office.

The system also allows for the installation of a stationary camera at any construction site that can provide 24/7 monitoring, photo archiving and time lapse videos. All project images are accessible online at any time.

Allen first envisioned such a system in the early 1980s while working as an architect on some of Boise's larger commercial projects. His busy schedule didn't allow him to be in two places at once. It was difficult to deal with issues during construction without going to the job site.

"It was hard to verbally describe visual solutions over the phone," Allen said.

Allen considered the use of a remote video system like iBEAM, but unfortunately video and computer technology was in its infancy, so such a system was neither practical nor affordable until now.

Allen said that what makes the iBEAM system better than a webcam or a camera cell phone is the ability to do everything live with the push of a button. High quality video images are transmitted live to a computer; there are no delays from e-mailing photos or the challenge of trying to decipher a grainy cell phone image.

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The system is easy to master and requires no special skills or training. The iBEAM software allows users to view live images on their computer, while multiple viewers can access the video transmission for online conferences.

The iBEAM system is currently being used by architects, contractors and homeowners nationwide. The system was ranked No. 8 in the Top 50 Best Home Products by *Log & Timber Style Magazine*. The system has also been featured in *Engineering News Record* and in *Building Design & Construction Magazine*.

John Olson Builders, Charles Cunniffe Architects, and Iglehart Construction in Aspen, CO are currently using the iBEAM tools to track the progress of five premier residential construction projects.

"iBEAM has become an invaluable tool for our design-build team, because we have an architect in Steamboat Springs, and clients in Los Angeles and San Francisco, " said Andrew Nettleton, project manager for John Olson Builders in Aspen. "I use the iBEAM system for an hour and a half in the morning and an hour and a half in the afternoon. It's an incredible asset to everyone".

Adam Casis, project manager for Charles Cunniffe Architects says one of the main benefits of iBEAM is that the system allows him to be in the field without leaving the office. "This really cuts costs during the construction administration phase because we spend less time getting into the car and going to each job site" said Casis. "It's an incredible device".

For more information about purchasing the iBEAM project monitoring tools, call GO! Networks at 1-970-544-9476. In addition to being the newest distributor for iBEAM, GO!Networks also provides complete network and design maintenance services for business and residential customers.

To find out more information about iBEAM Systems product offerings call 1-208-344-8002 or visit www.ibeamsystems.com.

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