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**FOR IMMEDIATE RELEASE****INNOTECH SYSTEMS LICENSES REMOTE CONTROL CODE  
LIBRARY TO BANG & OLUFSEN**

*Remote Control Library Increases Versatility and Feature Set of State-Of-The-Art Wide Screen  
Digital Home Entertainment System*

Port Jefferson, New York (September 25, 2000) — Innotech Systems Inc. (ISI) today announced it has licensed its infrared remote control code library to Bang & Olufsen a/s for use in models of the BeoVision Avant digital home entertainment system produced for sale in North America. With the comprehensive infrared remote control code library, the state-of-the-art home BeoVision Avant will be able to control home entertainment products built by other manufacturers, including cable boxes, satellite receivers, DVD and laser disk players, and other home audio/visual products.

More than a television set, the BeoVision Avant includes high performance speakers, and Dolby audio system. A built-in Link system can distribute sound to additional speakers throughout an entire home.

While the versatile Bang & Olufsen remote control included with the BeoVision Avant can directly control all Bang & Olufsen home entertainment components, the Innotech Systems' infrared control code library expands this capability to permit system control of other manufacturers' home entertainment components, maximizing user convenience.

“With their unique styling and state-of-the-art features, Bang & Olufsen products continually set the standard throughout the world for quality and performance,” stated Len Novara, president of Innotech Systems Inc. “The selection of Innotech’s infrared technology by this world leader is a tremendous endorsement of our capability and the quality of our intellectual property.”

### **About the Innotech Systems' Remote Control Library**

With the continued convergence of multimedia, HTDV, and home audio, manufacturers increasingly need to provide the ability to control all of the components in a home entertainment system directly from TVs, set top boxes, multimedia PCs, and other core components. In addition, by providing "universal" remote controls, rather than "dedicated" remote controls, manufacturers provide more useful, user-friendly equipment.

The Innotech Systems' remote control library features comprehensive coverage of all popular television, VCR, cable box, satellite, and audio system models used throughout the world. The library, which includes well over 5,000 codes, is constantly enhanced as new model TV, accessories, and set-top boxes are introduced.

Available for licensing, the remote control code library allows manufacturers of "set-top boxes," television accessories and "home theater" equipment to build low-cost feature-rich universal remote controls and to control other equipment directly from their own products. The library is available in software format, in the form of pre-programmed microcontrollers, or as complete universal remote controls.

Licensing fees are variable, depending upon the expected term of the license and the modules required. Software licensing includes an application interface (API), customized for each user's requirements.

### **The BeoVision Avant**

The revolutionary BeoVision Avant 32" puts the viewer at the center of events, with a smooth and all encompassing wide screen picture and a truly convincing sound. Designed to maximize viewing comfort the BeoVision Avant constantly surveys the light conditions in the room, and adjusts color, contrast, and brightness automatically, as conditions change. Using four active loudspeakers front and rear, and a center loudspeaker for voice reproduction, the Dolby Digital multi channel principle creates a spatial illusion that a cinema can hardly match. The BeoSound Overture serves as the musical center with CD, tape, and radio. Features include:

32" wide screen television with Progressive Scan Technology· built-in Dolby Digital multi channel module· VisionClear· anti-reflective contrast screen and picture tube· format optimization· active loudspeakers· remote controlled motorized stand· electronic curtain· Beo4 remote control· connections for BeoLink®, camcorder and headphones· picture-in-picture· available in pearlescent shades of green, red, grey, blue and black.

**Innotech Systems Inc.**

Founded in 1991, ISI maintains two facilities, conveniently located in Boston and suburban New York City. The Boston design center specializes in ASIC design and development, while the New York location specializes in full system design, full-custom IC design and has particular expertise in infrared and RF remote control technology. Millions of remote controls designed by Innotech Systems are in households around the world. In addition to licensing the code library, Innotech designs and manufactures OEM remote control transmitters and receivers for some of the world's leading companies.

For more information contact Innotech Systems at (631) 262-1260, or visit the company on the World Wide Web at <http://www.innotechsystems.com>.

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