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For additional information, contact:
Laura Butler, AmPro Corp
Tel: 407/254-3000, ext. 312

AmPro's LCD-200 Projector Packs 1,500 Lumens and a High-Resolution XGA Display

June 11, 1998, Dallas, Texas. With an astounding 1,500 lumens, this compact projector can take on projectors many times its size, weight and price. The AmPro LCD-200 is a perfect companion for those presenters who sometimes face unpredictable situations like higher than normal ambient light or an unexpectedly large audience. Higher brightness and resolution make the LCD-200 an extremely versatile presentation tool.

With native XGA resolution, the image quality is unsurpassed. At the heart of the LCD-200 are three, 1.8" polysilicon panels. Three-panel systems offer higher brightness and more accurate color than single panel systems. Using these polysilicon panels and AmPro's proprietary optics, the LCD-200's size and weight are kept remarkably small, while still providing the highest quality image and brightness in its class.

At just 15 pounds, it can be easily mounted on the ceiling or moved to a variety of locations. Adjustable keystone correction produces perfectly rectangular images even with the projector off-center to the screen.

The built-in audio system has stereo speakers for multimedia applications. All projector features can be accessed with the infrared remote, which with the built-in pointer, can also function as your computer's mouse. The LCD-200 works with all international television standards and voltages. On-screen menus are available in a variety of languages.

The LCD-200 is the newest addition to AmPro's LCD projector line and is scheduled for delivery in approximately 60 days.

AmPro manufactures the industry's most complete line of large-screen projectors for video, data, HDTV, and computer graphics. AmPro is headquartered in Melbourne, Florida with operations in Mountain View, Calif.; Woburn, Mass.; the UK; and Hong Kong.