
PRESS INFORMATION
For Immediate Release!

DynaPel Systems, Inc.

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New York, NY 10168-1495, USA*

DynaPel Announces SteadyCCTV™ Appliance

New York / Munich, September 25, 2002. DynaPel Systems, Inc., a leading developer of intelligent video solutions, today announced their new SteadyCCTV™ appliance, which stabilizes shaky surveillance video in real-time.

SteadyCCTV™ is offered to Closed Circuit TV (CCTV) system integrators and OEM's as a complete plug-and-play video appliance as well as packaged in a Software Development Kit (SDK). Any video source can be stabilized in real-time, be it a surveillance camera, a camcorder, VCR, DVR, or even high-tech recording equipment. It is also a perfect addition for the home video enthusiast for stabilizing hand-held home video. SteadyCCTV™ automatically accepts NTSC or PAL sources and stabilizes the input video at 30 (25) frames/sec or 60 (50) fields/sec interlaced NTSC or PAL video in full color and at full resolution.

“We are currently looking for suitable distribution partners such as CCTV dealers, distributors, integrators and OEM's in Europe and USA”, said Dieter Kondek, President and CEO of DynaPel Systems, Inc.

While DynaPel's SteadyCCTV™ stabilizes shaky surveillance video, the coming appliance AlarmView™ will provide indoor and an outdoor automatic real-time video motion alarms. Another, DynaPel CloseView™ will enable unattended security CCTV systems to automatically detect and zoom in for close-up video shots of moving objects (e.g. cars or people), yielding high-resolution recordings of details such as faces or license plates.

Prices and information for the DynaPel SteadyCCTV appliance or SDK may be requested at sales@dynapel.com.

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About DynaPel

DynaPel Systems, Inc. develops advanced video products for the security and broadcast industries. Building on fifty man-years of research and numerous patents in digital video motion analysis and control, DynaPel's scientists combine video stabilization, advanced crypto and object tracking to MPEG-4 to yield industry-leading solutions.

The company's think tank, DynaPel Laboratories, is based in Munich/Germany and consists of a technical team of engineers and scientists who are expert in digital video, motion estimation and MPEG-4 video compression. Traded on the Norwegian exchange with the symbol DYNA, the company has administrative and sales offices in Munich, New York and Boston.

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