



Press Release

For Immediate Release

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e-con Systems announces 2D bar code capture functionality in e-CAM, Camera solution for PXA2XX & 3XX Development Systems

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Adding an extra feature to e-CAM – Plug and Play camera solution, e-con Systems today announced the availability of 2D bar code capture functionality using e-CAM. Customers can capture 2D bar code using e-CAM and the software application can decode the barcode for getting the desired information.

Designed to meet a wide variety of business needs across a variety of industries, e-CAM helps companies to incorporate camera functionality in the older designs based on PXA270 as well as for new product development. With increase use of 2D bar codes in retail, healthcare, government, manufacturing, it becomes more and more important for OEM to have an all in one solution, where single Camera unit functions as a Barcode (1D & 2D) scanner and the image Capture unit.

More details can be found at <http://www.e-consystems.com/camerasensor.asp>

About e-CAM

e-CAM, the flagship product from e-con Systems, is a Plug and Play camera module for systems running on PXA270/PXA320. e-CAM has drivers available for Windows **Mobile 5.0, Windows CE 5.0/6.0 and Linux**. Along with the device drivers, e-con Systems provides the complete application stack like JPEG and BMP still image capture, Video capture, 1D and 2D bar codes capture.

e-CAM has been customized to work on e-con's PXA270 reference platform named Sirius and has also been customized for the triton Development Systems and is named as **triton CAM**.

About e-con Systems:

e-con Systems, an **Embedded Product Development Partner** based in Chennai India, offers World-class Design and Development services in Embedded Systems Domain viz. Wired/Wireless Networking, Consumer Appliances, Medical and Process Control Applications, Video streaming, Bio-metric security and Surveillance Applications etc. Primarily offering services as below:

Firmware design and development

Linux, WinCE/Windows Mobile and VxWorks Board Support Packages

Device Drivers for Windows, Linux, WinCE/Windows Mobile and VxWorks

DSP Firmware on TI/ADI DSP's

Application development

Hardware and PCB Design

Board Bring up

Manufacturing support

For more information please contact sales@e-consystems.com