

## e-con Systems wins “Windows Embedded Partner Excellence Award” at Microsoft Embedded Partner meet

[May 20<sup>th</sup> 2009 - Chennai India/St Louis/USA](#) e-con Systems, a leading Embedded Design services company, focused on offering innovative solutions to the embedded community was recognized with the **Embedded partner excellence award** at the Microsoft Windows Embedded Partner Summit, held in Bangalore, India on the 22<sup>nd</sup> Apr, 2009.

Microsoft presented the Windows Embedded **Partner Excellence Award** to e-con Systems, in **Gold Level partner category** for offering System Integration services around Windows Embedded and variety of OEM deployable Single board computers/computer on modules with production-ready BSPs.

With a track of delivering successful Windows Embedded products, e-con in the past has delivered several handheld point of sale terminals, billing automation systems, lottery terminals, handheld data loggers, digital picture frames, digital signage terminals, process control systems based on Windows Embedded for its customers.

“It is an honor to receive this award from Microsoft, The award motivates us to do develop better products for a better world” said Ashok Babu, President e-con Systems. “These recognitions from Microsoft positions e-con in a niche group of companies with special expertise in Windows Embedded Arena” added Ashok.



e-con Systems' Ashok Babu receiving the Partner excellence award from Olivier Fontana, Group Marketing manager, Windows Embedded, Microsoft Corporation

### **About e-con Systems:**

e-con Systems is an embedded product development services company focused on end-end product development. e-con provides systems integration services such as [Windows CE BSP](#) porting solutions and device driver development.

Besides this, e-con offers [reference designs](#) running Windows CE 6.0 R2. These reference design are completely optimized for BOM and runs [production ready Windows CE BSP](#). Customers buy these reference design and customize them to develop their products. In the process, they use the BSP that are supplied with these reference boards to build stable production ready products. e-con is also a part of the Microsoft's Spark Program and is a joint offering between e-con Systems and Microsoft. The [e-con's Spark Kit](#) is a multi board solution which features a piggy back [eSOM270](#) - computer on module, a carrier board and a VGA interface board with the full version of Windows Embedded CE 6.0 R2 and Visual Studio 2005 Professional.