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Step 1 Select Your Categories

Computing

Industrial systems

Panel PCs, fanless computers, DIN rail computers, vehicle computers, programmable automation controllers, handhelds, wearables

MCUs and SoCs

Any industrial single chip device with processing and integrated analog I/O for sensors, or wired or wireless networking

Operating systems

Operating systems and kernels with industrial applications

Small form factor modules

3U, COM Express, EBX, EPIC, ETX, PC/104, SOM, SUMIT, or other small form factor modules for industrial applications – less than 100cm² is a good guideline

Devices and power supplies

LEDs, bridges, controllers, power supplies for industrial use

Human Interface

Capture devices

Cameras, frame grabbers, scanners, keyboard/mouse/trackball, voice input

Display devices

Display controller, flat panel, dynamic digital signage, touch screen, outdoor display, micro display, audio

HMI software

SCADA, graphical interface, video over IP, biometric, facial recognition

Storage

Storage hardware

Data logger, data recorder, solid state storage, NAS, RAID

Storage software

SAN, iSCSI, data collection and reduction, file systems, security

Networking

Wireless networking

Mesh networks, 802.15.4, Bluetooth, SP100, UWB, Wi-Fi, WiMax, Wireless HART, Wireless USB, ZigBee

EtherNet/IP

CANopen, CC-Link, CIP, ControlNET, DeviceNET, EtherCAT, Ehternet/IP, Ethernet Powerlink, FL-net, FOUNDATION fieldbus, IDA, Industrial Ethernet, Interbus, LonWorks, Modbus, Profibus, ProfiNET, SERCOS-III, SDS, World FIP

Sensors/Control

Sensors

MEMS, tilt, vision systems, biometric, mass, electromechanical, optical, RFID tags and readers, GPS

Control

Motion control, building automation, analog I/O

Resource Guide Reservation Form (2 of 2)

Deadline: March 26, 2010



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Step 2 Select Your Sponsorship Level

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