



# New Product & Application News

May 2013

## In this issue:

### [New Energy Efficient Industrial PCs](#)



Interface has introduced a new line of Energy Efficient Industrial PCs. These rugged, ultra-thin PCs are ideal for use in a variety of applications including monitoring operations on production lines, collecting inspection and test results, monitoring the status of temperature and voltage, measuring road/air noise, displaying airport flight status and flight information, and controlling train/bus station gates.

Please contact us if you would like to discuss how to integrate these energy efficient PCs into your specific application.

*Regards,  
Hiroshi Okada, President & CEO*

## The New LTC and ETC Series of Energy Efficient Industrial PCs

The LTC and ETC Series are ultra-thin and compact in size and features fan less and disk less operation. Both series are available with the optional battery module (part no. JPS-BUSTC) that protects the system by automatically shutting it down when a sudden power failure occurs. The LTC Series and the ETC Series are loaded with features that include:

### Intel Atom Processor

- >LTC: Intel Atom N2800 1.86 GHz processor
- >ETC: Intel Atom E680T 1.6 GHz processor

### Low Power Consumption

- >Energy saving and low heat dissipation

### Wide Range of Power Input

- >Supports +7 VDC to +24 VDC for continuous operation

### Operating Systems

- >Windows Embedded Standard 7 (LTC Series only)
- >Interface Linux System
- >Windows Embedded Standard 2009

### Zero Spindle

- >Fan Less and Disk Less
- >Maintenance free with no-moving parts

### Small Form Factor

- >167mm (W) x 109 mm (D) x 29 mm (H)
- >Easy to install in tight spaces

### Rugged Design

- >Vibration and Shock Resistant

### Industrial Grade Parts & Components

- >Long-term stable supply of parts and components
- >10-year long term supply products

## Energy Efficient Industrial PCs



[More on the LTC-A119E Model](#)



[More on the ETC-B116E DVI Model](#)

[Click here for more information on the JPS-BUSTC optional battery module.](#)



[More on the ETC-B216E Analog RGB Model](#)

[Return to Top](#)

---

Sent to: , [email address suppressed]  
[Unsubscribe](#) | [Subscribe](#) | [Previous issues](#) | [Update your profile](#)

Should you no longer wish to receive these emails, please unsubscribe [here](#). To ensure delivery to your inbox, please add [sales@amitasol.com](mailto:sales@amitasol.com) to your safe sender list. You are receiving this email because you have expressed an interest in our products.

**Interface Amita Solutions, Inc.**  
**1999 S. Bascom Avenue, #700, Campbell, CA 95008**  
**Ph: 408-879-2387 Fax: 408-879-6205**  
[www.interface-amita.com](http://www.interface-amita.com)