PCOM-B700G

The New PCOM-B700G Offers Server-Grade Performance in COM EXPRESS® 3.0 for Network Appliance and Related Systems

Portwell

JUL 18, 2017

COM EXPRESS® 3.0 TYPE 7 BASIC MODULE DESIGNED WITH INTEL XEON PROCESSOR D-1500 AND 10GbE INTERFACES

Portwell today announces the release of the PCOM-B700G, a COM Express® 3.0 Type 7 Basic Module (125mm x 95mm) based on the Intel® Xeon® processor D-1500 product family (codenamed Broadwell-DE). PCOM-B700G is designed according to the new COM Express® Type 7 standard. The module optimizes value models and service levels by running network applications securely and reliably on virtualization-optimized platforms. -read more-

Expandable Modular Fanless Systems

Designed for Smart Factory Automation Applications
- Cable-free system built with an efficient passive finned heat sink
- Operating temperature ranging from -10°C to 50°C
- Dual SIM sockets support WWAN redundancy

AMI220

AMI221
With 1x PCI-E/PCI, 2x COM,
1x HDD/SSD Tray

AMI222
With 2x PCI-E/PCI, 2x COM, 2x USB 2.0
1x HDD/SSD Tray, 2x Fieldbus

iBASE

JUL 25, 2017

AMI220 Expandable Modular Fanless Systems for Smart Factory Automation Applications

The AMI220 is an innovative fanless and cable-free system built with an efficient passive finned heat sink and an industrial-grade motherboard that has a rich I/O interface and a power supply with over-voltage, low voltage and anti-plug protection. -read more-

Great CPU Performance and High Bandwidth Interfaces Allow Fast Data Transmission for Complexity Embedded Applications

DFI
www.dfi.com

JUL 17, 2017

Best Budget 7th Generation Core™ Processor Based Motherboards

The top trends for 2017 in embedded computing cover three themes: the merging of the richer interactive content, the advent of cloud computing everywhere, and the technology impact of ultra-high definition video shift." DFI's new series motherboards come with increased performance, Optane memory, power efficiency, and compelling graphics features that are provided by 7th Gen Intel® Core™ processors. To meet the rapidly changing demands of markets, motherboards powered by 7th Gen Intel® Core™ processors were developed as a direct answer to this trend. -read more-

First 4K OPS Signage Solution for Three Displays

DS-280
Powered by Intel 6th Gen. Intel® Core™ i7/ i5/ i3

ADVANTECH

JUL 20, 2017

First 4K OPS Signage Solution for Three Displays – Advantech DS-280

Advantech is glad to announce its first OPS signage solution—DS-280which streams up to 4K media content on three displays. Usually, OPS signage players in the market only support dual displays which limits their application. -read more-