



**ADVANTECH**

AUGUST 03, 2016

**Maximize the Impact of Your Message with DS-980 Six Display Video Wall Solutions.**

Powered by 6th Gen. Intel i7/ i5/ i3/ Celeron rPGA processors (LGA 1151) and integrated Intel HD Graphics, DS-980 not only offers exceptional computing performance, but also delivers the most sophisticated content up to 4096 x 2160 true 4K resolution.

The series is equipped with 3 x HDMI outputs on board and can be expanded with 3 extra display outputs via built-in PCI Express 3.0 x16 expansion slots.



**PERFECTRON**

JULY 19, 2016

**All You Need is Something New, Skylake-S In The House!**

INS8349A is a powerful Mini-ITX motherboard supporting latest 6th Generation Intel® Core™ Skylake-S i7/i5/i3 (LGA1151) Processors with Q170/H110 Chipset.

For chipset Q170, it can support up to six SATA ports (6 Gbps); 14 total USB ports (up to 10 USB 3.0); and rather useful up to 20 PCI Express x1 gen 3.0 ports (1x16, 2x8 or 1x8+2x4 PCI) while Intel® H110 Chipset support lighter specification with four SATA ports (6 Gbps) ; 10 total USB ports (up to 4 USB 3.0) and up to six PCI Express x1 gen 2.0 ports; 1 x 16 PCI.

**NEXCOM**

AUGUST 09, 2016

**PICMG 1.3 PEAK 888VL2 Juices up Industrial Automation Systems with 6th Gen Intel® Core™ Processors.**

The PEAK 888VL2 is powered by the 6th generation Intel® Core™ i7/i5/i3 processors paired with Intel® Q170/H110 chipset and boasts several advanced technologies.

It has a faster processor and faster graphics compared with the previous generation series, and supports up to 32GB of DDR4 2133 memory through two DIMM slots.



**ADLINK TECHNOLOGY INC.**

AUGUST 02, 2016

**ADLINK Announces its First COM Express® 3.0 Type 7 Computer-on-Module.**

The COM Express standard's new Type 7 pinout, as compared to the Type 6 pinout, does away with all graphics support and replaces it with up to four 10GbE ports and an additional eight PCIe ports, bringing the total PCIe support to up to 32 PCIe lanes.

The Type 7 pinout has been specifically tailored to leverage all the functions of low power, headless server-grade SoCs with a TDP below 65 Watts.