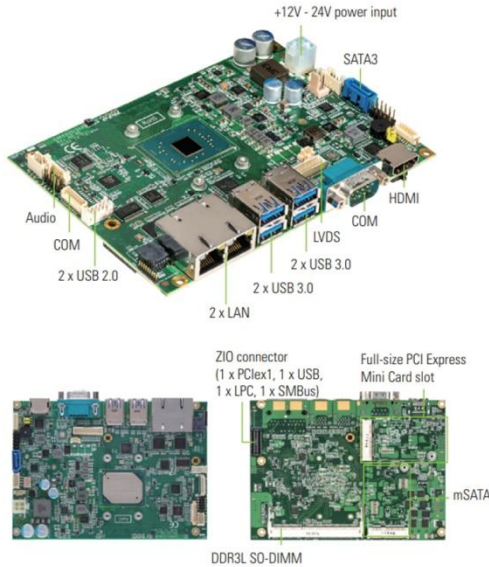




## Cool Down the CPU



JUL 31, 2019

### CAPA310 – a 3.5" Embedded SBC Provides Flexibility and Scalability in Mission Critical and Harsh Environments

Axiomtek announced the CAPA310, a 3.5-inch embedded SBC featuring the onboard quad-core Intel® Atom® x5-E3940 processor (codename: Apollo Lake). The fanless small form factor embedded board is highly reliable with an extended operating temperature range of -40°C to +80°C and a wide range power input of 12V to 24V DC. This industrial-grade embedded board is feature-rich and expandable, with stunning graphical performance.

[-read more-](#)



Taiwan Commate Computer Inc. Leading provider of single board computers

**LE-37N 3.5 inch Miniboard**  
**Whiskey Lake U processor**



LE-37N 3.5 inch Miniboard based on Intel® 8th generation "Whiskey Lake-U" Core™ Mobile processor.

DDR4 up to 32GB  
2 x Giga LAN, 2 x SATA3  
4 x USB3.1, HD Audio  
DP, HDMI, LVDS, 4 x COM  
DC 9~35V



AUG 01, 2019

### COMPELL unveiled 3.5" SBC LE-37N based on Whiskey Lake-U processors

[-read more-](#)

### Low-Power 3.5" SBC with NXP ARM® Cortex-A53 i.MX 8M Processor



AUG 01, 2019

### Low-Power 3.5" SBC with NXP ARM® Cortex-A53 i.MX 8M Processor

iBASE has announced the new IBR210 3.5-inch single board computer featuring NXP's dual or quad core Arm Cortex-A53 i.MX 8M processors in 1.3GHz and 1.5GHz CPU frequencies. The i.MX 8M application processors are built with advance media processing, allowing IBR210 to deliver 4K HDMI content with HDR and run a dual-channel FHD LVDS display. The board is targeted at multiple signage displays.

Intel® Movidius™ Myriad™ X VPU Accelerator Card Low Power Consumption and 10 X Higher Performance



Mustang-MPCIE-MX2





AUG 07, 2019

### IEI Launches Mustang-MPCIE-MX2 for an Flexible AI Inference Solution

The Mustang-MPCIE-MX2 card included two Intel® Movidius™ Myriad™ X VPU, providing an flexible AI inference solution for compact size and embedded systems. VPU is short for vision processing unit. It can run AI faster, and is well suited for low power consumption applications such as surveillance, retail, transportation.

[-read more-](#)