

FIND A RELIABLE COMPUTER POWER



Feb 18, 2021

BOXER-8521AI: Power AI Edge Computing with Google® Edge™ TPU

AAEON announces the BOXER-8521AI is now available on a mass market scale. The BOXER-8521AI combines the flexibility of PoE PD deployment with the Google® Edge™ TPU in a rugged, fanless system designed to bring AI Edge Computing to where it's needed. - [read more](#) -



Feb 18, 2021

Axiomtek's Compact DIN-Rail Fanless In-Vehicle Embedded System

Axiomtek is proud to introduce the UST210-83K-FL, its new compact DIN-rail fanless in-vehicle box PC powered by the Intel® Atom® x5-E3940 processor (codename: Apollo Lake-I). The UST210-83K-FL features Smart Ignition function for power on/off scheduling to protect vehicle battery from unstable voltage. - [read more](#) -



Feb 8, 2021

Avalue APC full-flat multi-touch panel PC APC-2334

With ongoing efforts to maintain social distancing, and prevent frequent contact and large gatherings, in order to reduce the spread of COVID-19, interactive panel PC has become the new service interface. To meet the challenges of the pandemic, Avalue has launched the APC-2334 touchscreen panel PC with IP6-level waterproof and dustproof front panel which can be cleaned and sterilized at any time. - [read more](#) -

COMMELL
Taiwan Commate Computer Inc. Leading provider of single board computers

Tiger Lake UP3 processor
LP-179 Pico-ITX & LV-6712 Mini-ITX

Based on Intel 11th Gen. 'Tiger Lake UP3'

Intel® Core™ i7-1185G7E and Celeron® 6305E

i225-LM 2.5 Gigabit LAN

M.2 Key M 2280

DDR4-3200 SO-DIMM 32GB/64GB



Feb 8, 2021

COMMELL unveiled PICO-ITX LP-179 & Mini-ITX LV-6712 based on Tiger Lake UP3 processors

COMMELL unveiled LP-179 & LV-6712 Mini-ITX based on Intel® 11th Gen. FCBGA1449 "Tiger Lake UP3". The 11th Gen Intel® Core™ processor is claimed to deliver better performance up to a 23% gain in single-thread performance, and up to a 19% gain in multi-thread performance vs. 8th Gen Intel® Core™ processors, up to 96 graphics execution units, deliver high-performance CPU/GPU compute with integrated AI acceleration..... - [read more](#) -