

rocky-4786 rocky-548 wsb-q354 rocky-4786 rocky-548 wsb-q354  
**FIND PICMG 1.0 SINGLE BOARD COMPUTER IN ACQUTEK**  
 rocky-4786 rocky-548 wsb-q354 rocky-4786 rocky-548 wsb-q354 rocky-4786 rocky-548 wsb-q354 rocky-4786 rocky-548 wsb-q354



**Empower Data-intensive Computing and Transmission in Edge AIoT Applications**

CE (RED) CERTIFIED  
 IEC 61000-4-2, 4-4  
 IEC 61000-4-3, 4-6  
 IEC 61000-4-3  
**LEVEL 4**  
 CERTIFIED

**EPC-U3233**  
 Palm-sized computer with 8<sup>th</sup> Gen Intel® Core-i Processors


ADVANTECH

**ADVANTECH** May 10, 2021

## Advantech Launches EPC-U3233 Compact Computer

Advantech is proud to release the EPC-U3233 compact fanless embedded PC. Powered by an 8th Gen Intel® Core™ i series processor, this PC facilitates data-intensive computing in IoT edge applications; and is CE (RED) and IEC EMC certified. EPC-U3233 provides diverse I/O ports and 3 x M.2 expansion slots to hasten the deployment of various multi-functional AIoT applications. - read more -

**High-Performance 3.5" SBC with 11th Gen Intel® Core™ Processors**



5G  
 IB953  
 iBASE  
 5G  
 15  
 Like Time  
 Azure Certified Device  
 intel partner  
 Titanium

**iBASE** May 06, 2021

## High-Performance 3.5" SBC with 11th Gen Intel® Core™ Processors

IBASE launches its latest 3.5" SBC IB953 powered by 11th Gen Intel® Core™ processors (codenamed Tiger Lake). Measuring 146 x 102 mm in a compact footprint, the single board computer offers impressive I/O and computing performance, making it an ideal platform for a broad range of demanding applications in factory automation, machine vision, healthcare, as well as retail environments. - read more -

**ADLINK Embedded MXM GPU Modules**  
 Accelerate Edge AI and Computing with NVIDIA Turing™ Architecture



ADLINK NVIDIA

**ADLINK TECHNOLOGY INC.**

May 11, 2021

## ADLINK Releases Industry-first Embedded MXM Graphics Modules on NVIDIA Turing™ Architecture

ADLINK introduced the industry's first embedded MXM-based graphics modules based on NVIDIA's Turing architecture, to accelerate edge AI inference in SWaP-constrained applications. GPUs are increasingly used to provide AI inferencing at the edge, where size, weight and power (SWaP) are key considerations. - read more -



**ARBOR**

May 6, 2021

## ARBOR's Unibody Temperature and Face Mask Screening Facilitates Health Screening Process

ARBOR launches latest fever screening solution, Unibody Temperature and Face Mask Screening Solution – S409. The solution can be installed as a checkpoint for fast and stable body temperature and face mask-wearing screening, with minimal deployment space required guard your health at offices, entrances, and on public transportation. - read more -