FIND A RELIABLE COMPUTER POWER

Advantech launches the IDP-3100 Series Bezel-less Touch Monitors to meet Rigorous Industrial Demands

15.6", 21.5" Industrial Panel Mount Touch Monitor

IDP31-156W   IDP31-215W

ADVANTECH

Mar 22, 2021

IDP-3100 Series Bezel-less Touch Monitors for Industrial Applications

Advantech is proud to announce the release of their latest compact display solution, the IDP-3100 series. This bezel-less touch monitor (in sizes 15.6" and 21.5") features an IP65 rated front, and empowers a wide range of automation, retail, industrial, and kiosk applications. Advantech's IDP-3100 series delivers a backlight lifetime of 50,000 hours and excellent display performance within a compact contemporary design. - read more -

HDMI 2.0   USB 3.1   Clear EDID

4K Ultra HD   (intel) Movidius   OpenVINO

Revitalizing Consumer Experiences with Axiomtek's 4K Digital Signage Player – DSP500

AXIOMTEK

Mar 18, 2021

Revitalizing Consumer Experiences with Axiomtek's 4K Digital Signage Player – DSP500

Axiomtek is pleased to introduce the DSP500, a 4K digital signage player powered by the 9th/8th gen Intel® Core™ i7/i5/i3 or Pentium® processors. With the support of the Intel® Movidius™ Myriad X VPU and Intel® Distribution of OpenVINO™ toolkit, this advanced digital signage player meets the diverse needs of computer vision and AI workloads. The DSP500 features EDID function and three HDMI 2.0 ports that can easily support diverse advertising content in retail areas. - read more -

AAEON
an ASUS assoc. co.

Mar 16, 2021

Take AI Edge to the Pro Level with UP Squared Pro

AAEON announces the latest entry in their UP Bridge the Gap brand, the UP Squared Pro. The UP Squared Pro offers developers an updated platform based on the popular UP Squared platform, offering greater expandability and I/O features. With support for 5G modules and AI accelerators, the UP Squared Pro takes AI Edge computing to the Pro level.
- read more -

ADLINK
TECHNOLOGY INC.

Mar 18, 2021

ADLINK Launches Compact SMARC AI-on-Module to Drive Industrial AI at the Edge

ADLINK has launched the LEC-IMX8MP SMARC module, the first SMARC rev. 2.1 AI-on-Module (AIoM) that uses NXP's next-generation i.MX 8M Plus SoC for edge AI applications. The LEC-IMX8MP integrates NXP NPU, VPU, ISP and GPU computing in a compact size for future-proof AI-based application across industrial AIoT/ IoT, smart homes, smart cities and beyond. - read more -

ACQUTEK