ViPAC Series

Brand New Generation Panel PC for Industrial 4.0 & IIoT

ViPAC series is powered by Intel 6th/7th Gen. Core and Celeron N2930, coming with multiple I/O ports and 2 expansion slots that offer high-flexible expansibilities. It is capable of dealing with massive works to save manpower and reduce costs. APLEX's new generation panel PC is suitable for all tasks in factory automation, mainstream industrial control, as well as large data collection, data storage, process control, leading an express way to indusrial 4.0 and IIoT.

Benefits of Factory Automation

✔ Guarantee the better product quality to satisfy customer's requirements
✔ Simplify the manufacturing process to speed up the time to market
✔ Optimize the production line management to increase efficiency
✔ Enhance productivity and save costs for greater competitiveness

Feature Hightlights

15", 15.6", 17", 21.5" TFT-LCD Panel PC

High Brightness LCD

IP66 Waterproof Front Bezel

Wide Range DC Power Input
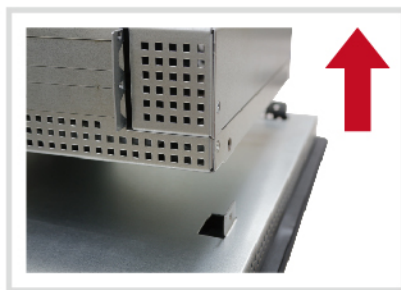Support AT/ATX Mode
9~36V

Support PCT/RTW/AR Glass

Aluminum Front Bezel
Stainless Steel Front Bezel for Option

USB/RFID Function at
Front Bezel

RFID

OPS Modular Concept

Rich and Varied I/O Ports
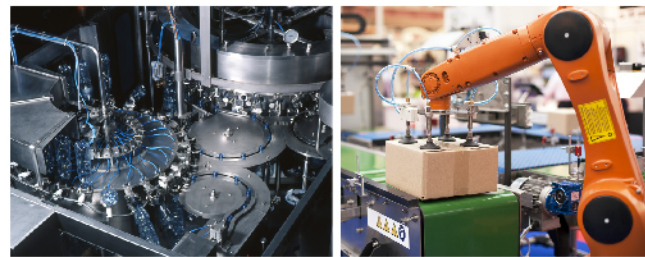
2 x Expansion slots

1 x PCIe x1 slot and 1 x PCIe x16 slot

Applications

ViPAC panel PC mainly focuses on mainstream industrial controlling and factory automation, it is also suitable for all tasks in the fields of automation and professional applications.
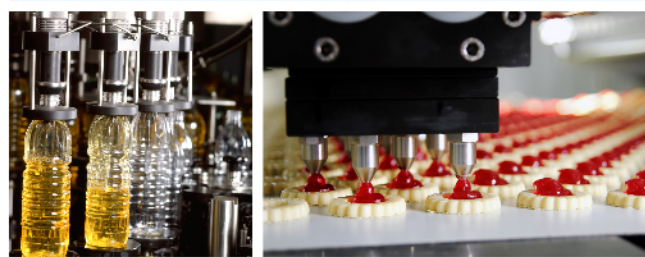
Industry Automation

Surveillance Security System
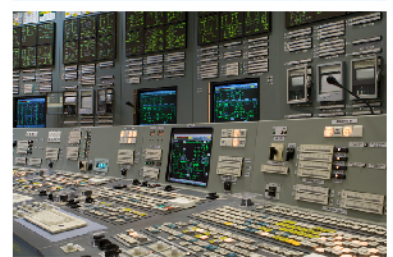
Smart Manufacturing

Food & Beverage Industry

Storage management

Large Data Collection

Product Specification

P: Projected Capacitive Touch / R: Resistive Touch / G: Glass / H: High Brightness

Model Name	ViPAC-8XXP/R/G(H)	ViPAC-9XXP/R/G(H)
Processor	Intel Celeron N2930	Intel 6th/7th Gen. Core
System Chipset	SoC	H170
System Memory	2 x 204-pin DDR3L SO-DIMM slot up to 8GB	2 x 260-pin DDR4 SO-DIMM slot up to 64G
HDD	1 x 2.5" SATA HDD Space	2 x 2.5" SATA HDD Space Support RAID 0, 1, 5 function