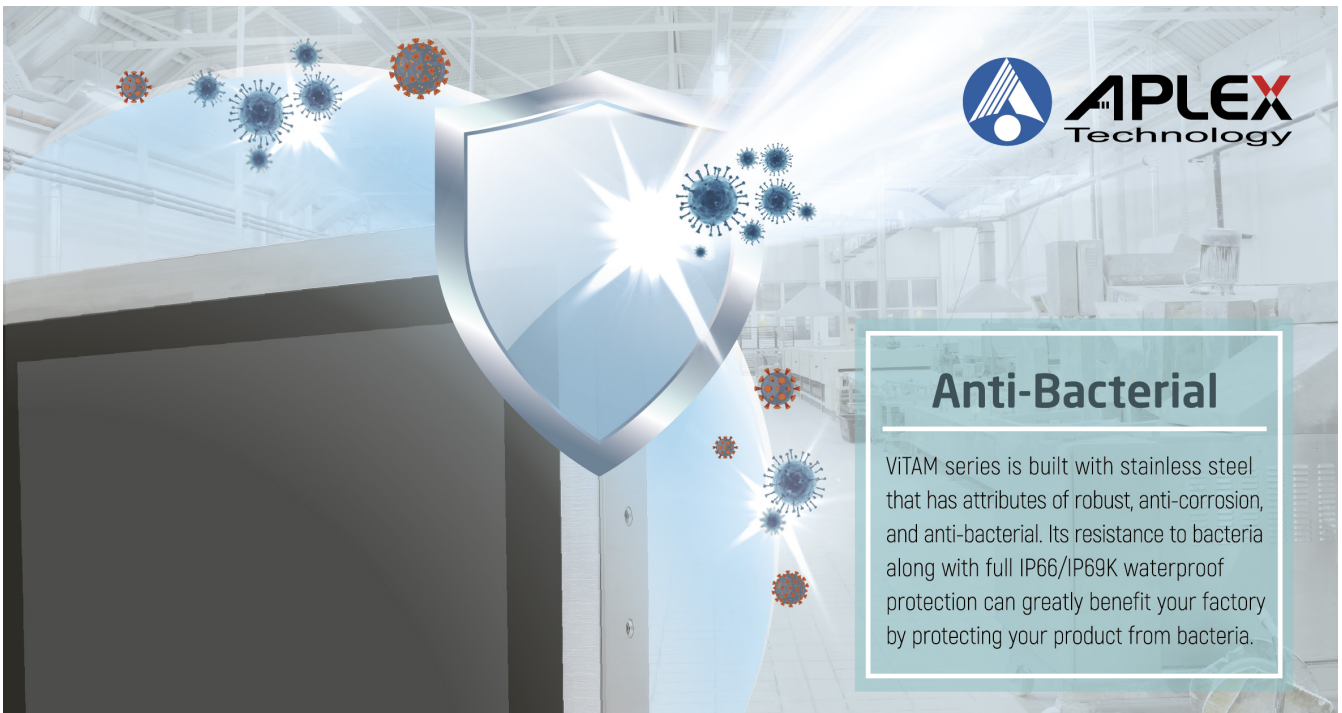


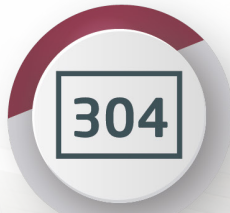
Ensure Hygiene Safety to Prevent Contamination by APLEX ViTAM Stainless Steel Panel PC Solutions



Anti-Bacterial

ViTAM series is built with stainless steel that has attributes of robust, anti-corrosion, and anti-bacterial. Its resistance to bacteria along with full IP66/IP69K waterproof protection can greatly benefit your factory by protecting your product from bacteria.

APLEX Technology Inc. is pleased to introduce ViTAM series, which is IP66/IP69K stainless steel panel PC and display powered by Intel Celeron, Core i platforms and ARM based Freescale i.MX processor, which comes with various display size ranging from 10.1" to 23.8" along with PCT/Resistive touch screen and AR/AG/Anti-UV glass options. ViTAM series is very cleanable and durable against any intensive cleaning methods with stainless steel chassis and total waterproof design while keeping good hygienic standard, making it very suitable **in food, chemical, and pharmaceutical industry.**



Robust Design
(SUS 304/316 for option)



Anti-Corrosion &
Anti-Oxidation



Wide Range
Temperature -20~60°C



Fanless Design



IP66/IP69K
Waterproof Protection



Build-in RFID for option

All-Around Rugged Stainless Steel Solution to Improve Environment Hygiene

Hygiene issues can greatly influence product's quality and safety with contamination in food factory. The IP66/IP69K certified ViTAM series built with SUS304 stainless steel (SUS316 as optional upgrade) is capable of withstanding high pressure and temperature water jet with its full waterproof protection design in order to be easy to clean, keep stain away, and prevent from contaminating products. Additionally, it also comes with M12 connectors for better waterproof protection and reliable connectivity. ViTAM makes cleaning much easier with total IP66/69K design, making it a great fit for harsh environments.

Durable Against Wide Range of Temperature (-20°C to 60°C)

ViTAM series is capable of operating under a wide range of temperature from -20°C to 60°C. It can withstand critical environments with severe temperature variance. It is also fanless with excellent thermal design that can greatly improve reliability and performance in harsh industrial configuration. ViTAM's outstanding heat dissipation ability and durability to a wide range of temperature improves production efficiency in various extreme environmental conditions.

APLEX Technology provides complete stainless steel panel pc solution with IP66/IP69K rating of waterproof protection and rugged stainless steel design that is capable of withstanding a variety of environmental challenges in industrial deployment. ViTAM series will be able to work under various industrial applications with its excellent performance. It will bring your business into the smart AIoT era.

For more product information, please contact us: info@mpi.ch

Model	ViTAM-9A series 6 th Gen. Core i	ViTAM-8 series Celeron N2930	ViTAM-6 series iMX6
Expansion Option	1 x USB 3.0 2 x USB 2.0 1 x COM Port 1 x CAN Bus 1 x PoE	1 x USB 3.0 2 x USB 2.0 1 x COM Port 1 x CAN Bus 1 x PoE	1 x CAN Bus 1 x PoE

ViTAM Series Key Features

- Celeron N2930, 6th Gen. Core i, Freescale iMX6
- 10.1"/12.1"/15"/15.6"/17"/19"/21.5"/ 23.8" TFT-LCD
- SUS304 Stainless Steel Enclosure (SUS316 for option)
- IP66/IP69K Rated with M12 Connectors
- Wide operating temperature -20°C to 60°C
- Support Yoke Mount and VESA Mount
- PCT/Resistive touch screen and AR/AG/Anti-UV glass options
- Optical Bonding (for option)
- RFID built-in for option
- Touch on/off buttons on the side edge for hygienic cleaning