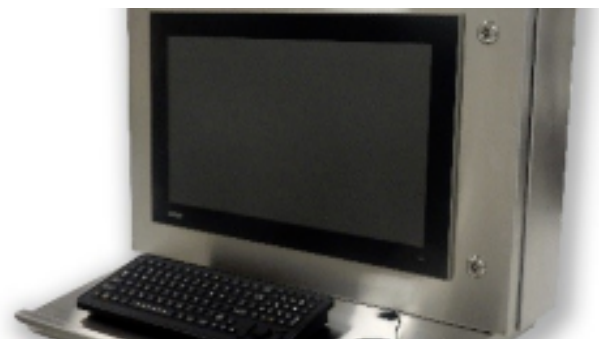# AEGEX 100M Intrinsically Safe Tablet

In certification for Class I, II, III Division 1 ATEX/IECEx Zone 1. This Intrinsically Safe 10.1" Tablet features Windows 10 IoT, 12 hour runtime, 8GB RAM, 256GB storage, MicroSDXC Card Slot (up to 2 TB cards supported), Wireless & LTE, WiFi 802.11, Bluetooth 5.2, LTE, NFC and GPS.

Fully Sealed Stainless Steel 19″ Touchscreen Panel PC

Designed and manufactured by APC Technology. Fully sealed up to IP69K. 316 S/S construction. Screen sizes 15″ to 85". Options include; Capacitive or Resistive touchscreens, OS, I/O, connection type, including ROXTEC gland systems, VESA and custom mounting systems. APC's capabilities mean we can provide custom units quickly and cost effectively.

APC Technology

Hazardous Location 15″ Panel PC Zone 1 IECEx Certified

Featuring the latest touchscreen technology, the 15" Zone 1, ET4255-HL can be operated with a bare finger or gloved hand. The unit is designed to withstand severe abuse, abrasions, chemicals, shock and vibration in a wide variety of temperatures and humidity conditions. Available with a choice of Processor and I/O.

APC
Technology

Rugged Industrial Keyboard/Mouse

The KBIM2 provides fully sealed 82 key full QWERTY keyboard with membrane keys to provide positive tactile feedback and integral joystick or touchpad options, ruggedly designed in Stainless Steel for use in food and beverage and other aggressive operational environments. Keyboard is also available in an IECEx Intrinsically Safe version.

APCA Technology

Cursor Controls - Trackballs, Touchpads, Pointing Devices

Rugged industrial trackballs are pointing devices with additional technical features to ensure that they can smoothly integrate into your existing interfaces and hardware. Features include; USB, PS/2 or serial ports options. Can be configured to integrate with a proprietary driver. Sealing to IP68, mechanical or optical, backlit and other options.

![APCA Technology logo]

www.apctechnology.com.au

Getac F110G6 Fully Rugged Tablet

The Getac F110G6 fully-rugged tablet combines military toughness with an easy-to-carry profile, multi-function touchscreen and industry leading power to run multiple applications. With an 11.6" display, this configurable MIL-STD-810H military-spec' tablet offers a variety of options to suit operational environments. Class leading full 3 year warranty that includes accidental damage.

APCA
Technology

i-Base AMI220 Fanless Industrial PC

The AMI220 is an expandable modular fanless system supporting 7th/6th generation Intel® Core™ i7/i5/i3 desktop processors designed for rugged industrial-grade solutions. Rich with I/O interfaces and a power supply with over-voltage, low voltage and anti-plug protection. The AMI220 has modular expansion slots to accommodate diverse PCI-E, PCI or Fieldbus cards.

APCA
Technology

iKey - Rugged, IP67, Dual Connectivity Keyboard with Touchpad

The iKey BT-870-TP keyboard is a dual connectivity portable keyboard. Connect with USB or Bluetooth®. With a built-in touchpad and industrial IP67 silicone rubber backlit keypad and sealed rugged ABS polycarbonate case, it is easy to clean and use with disinfectants.

APCA Technology

K-TEC-M399TP-KP-FN-DT Rugged Keyboard

A hygienic IP68, backlit keyboard with integrated touchpad, 108 long-stroke keys for gloved operation, with 'Clean key', the K-TEK-M399TP-KP-FN-BL-DT is IP68 rated and manufactured using industrial silicone rubber with durable coating & antimicrobial surface. Designed to withstand most chemicals and liquids, this keyboard is ideal for food and beverage environments.

APCA Technology

NEXCOM 3800E Rugged Fanless Industrial PC's

The NISE 3800E series is the Fanless Industrial PC designed for Rugged applications which demand high CPU and graphics performance with 6/7th generation Intel® Core™ i7/i5/i3 processors. Supports up to 16G DDR4 memory, M.2, HDD, mSATA or SSD. Two mini-PCIe sockets to support IoT applications and wide range of I/O's.