# Sysgration's Universal Panel Computer







#### **UPC-A**

Intel® Pentium® N4200 **Quad Core Processor** 

Windows 10 IoT Enterprise and Linux Ubuntu 16.04

#### **UPC-W**

Intel® Core™ i3-8145UE processor

Windows 10 IoT Enterprise and Linux Ubuntu 16.04

#### **UPC-N**

NXP i.MX8M Quad ARM 4x Cortex A53 1.3GHz Processor

Android 10

10.1", 15.6", 21.5"

Projected capacitive multi-touchscreen supporting glove, wet, stylus modes

Flat and bezel-free touch display

Fanless design with solid aluminum alloy enclosure

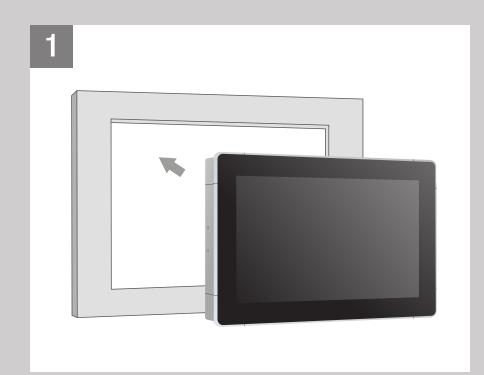
Front IP65 water & dust-proof

Flexible mounting selections to accommodate various scenarios

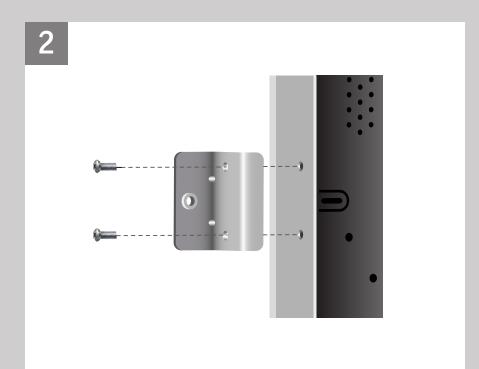
Optional built-in peripherals and networking modules for various industrial applications

Expansion modules for various industrial applications

## **Mounting Solutions**



Insert the UPC into the cutout area



Place the mounting bracket to the UPC and fasten it, tighten each mounting bracket on every side



Fasten the screw to fix the bracket to the panel



Installation complete

### **Applications**





Hospital - outpatient care with 2D barcode reader

**Smart Manufacturing** 



**Smart EV Charging Station** 

Factory / Machine Automation