

## 2nd Gen I Series

**Designed for Cabinet Embedded Applications** 

Embedded X86 All-in-One Panel PC



Panel-mount Wall-embedded Wall-mounted

Desktop

Folding mounting VESA mount Ceiling-mounted





## **Embedded X86 All-in-One Panel PC**



(Here take the I5 motherboard-based panel PC for your reference)



Rugged high-performance CPU



Embedded installation and IP65 dustproof and waterproof



Fanless design for better heat dissipation



Multiple OS

10.1/10.4/11.6/12/12.1/13.3/15/15.6/17/17.3/19/19.1/21.5/23.8 inch are available and optional, more sizes can be customized.						
Basic Parameters	CPU	Intel I3-6100U/I3-8145U/I3-10110U		I5-6200U/I5-7200U/I5-8265U/I5-10210U		Intel I7-6500U/I7-7500U/I7-8565U/I7-10510U
	Memory	4GB DDR4 (8GB optional)		4GB DDR4 (8GB optional)		4GB DDR4 (64GB optional)
	Storage	128GB SSD(256GB/512GB optional)		128GB SSD(256GB/512GB optional)		128GB SSD(256GB/512GB optional)
	Integrated Graphics	Intel HD Graphics		Intel HD Graphics		Intel HD Graphics
	OS	Win7/10/11,Ubuntu/Centos		Win7/10/11,Ubuntu/Centos		Win7/10/11,Ubuntu/Centos
	WiFi	Support dual band wifi		Support dual band wifi		Support dual band wifi
	Power Input	Power Input 12V-36V power input		12V-36V power input		12V-36V power input
Touch Screen	Capacitive Touch Touch screen type: 10 point touch projection capacitive touch screen Light transmittance: ≥ 88% Input mode: handwriting or capacitive pen Controller communication: USB			Resistive Touch Touch screen type: single point resistive touch screen Light transmittance: ≥ 78% Input mode: Fingertip or stylus Controller communication: USB		Non-touch Light transmittance: ≥ 92%
Other Parameters	Operation Temperature		-10 °C ~ 60 °C	Storage Temperature	-20 °C ~ 70 °C	;
	Mechanical		Material: aluminum alloy, color: black, silver optional			
	Installation Method		Supports embedded mount, panel-mount, wall-hanging, desktop, folding mounting, VESA mount, adjustable ceiling mounted, and open frame, etc.			