

PLP-C2090T

› Intel® Celeron® J6412 9" Panel PC



Specifications

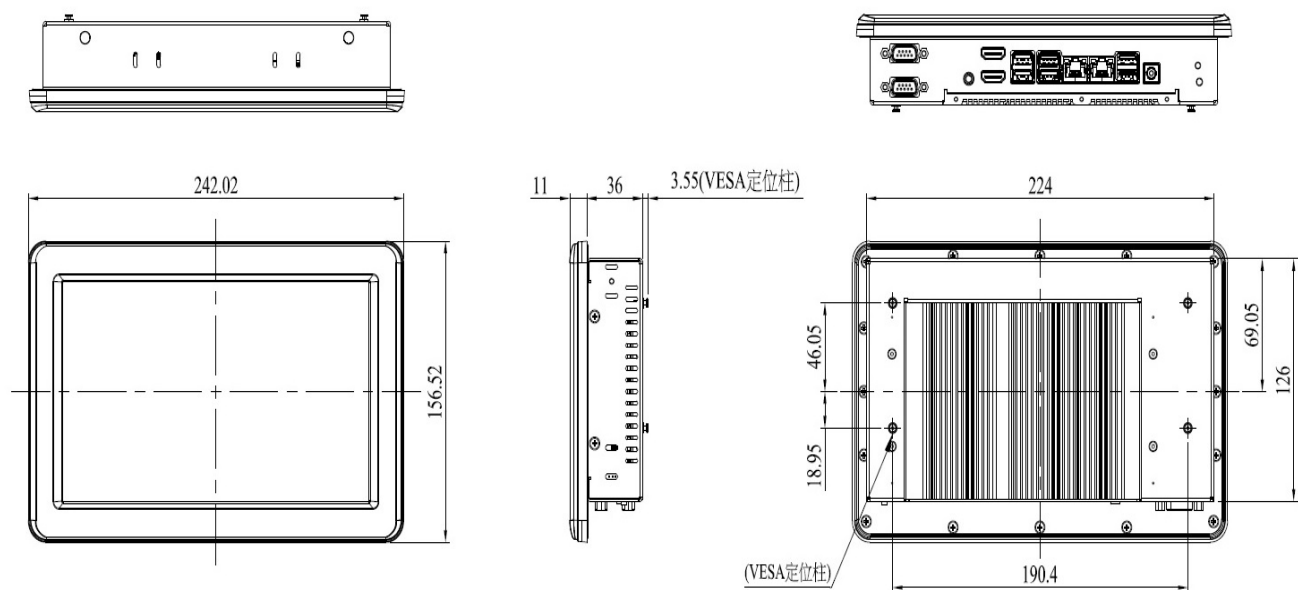
LCD Display	Type	WSVGA TFT-LCD	
	Size	9"	
	Resolution (Pixel)	1024 x 600	
	Brightness	300 cd/m2	
	Backligh life	20,000 hours	
	Touch Screen Type	Analog Resistive (Standard) / Projected Capacitive Touch Panel (Option)	
Processor		Intel® Elkhart Lake J6412 Processor (Quad core 2.0GHz)	
System RAM		8GB / 16GB / 32GB DDR4 Memory	
BIOS		AMI BIOS	
Disk Support		M.2 M-key (2242/2280) PCIe Gen.3 *2/SATA interface support NVME	
Expansion		M.2 B-key (3024) USB3.1/USB2.0 interface M.2 E-key (2230) USB2.0/PCIe Gen3 *1 interface	
Display		HDMI x2	
Ethernet		Intel® i225-V 2.5GbE x2	
Audio		HD Audio Realtek ALC888S	
Serial Ports		2 COM ports (COM1 RS232/485/422 support & COM2 RS232 support)	
USB Ports		USB3.1 (Gen2) x3	USB2.0 x3
Power Requirement		+12~+24V Power Adapter Only	
Operating Temperature		0°C to +60°C	
Storage Temperature		-30°C to +70°C	
Dimentstion (W x H x D) mm		242.02 x 156.52 x 50.55	
OS Support		Windows 10 & Windows 11(64-bit), Linux	
Cartificate		CE, UKCA, FCC, VCCI, Shock, Vibration, IP65 (Front Panel)	

Ordering Information

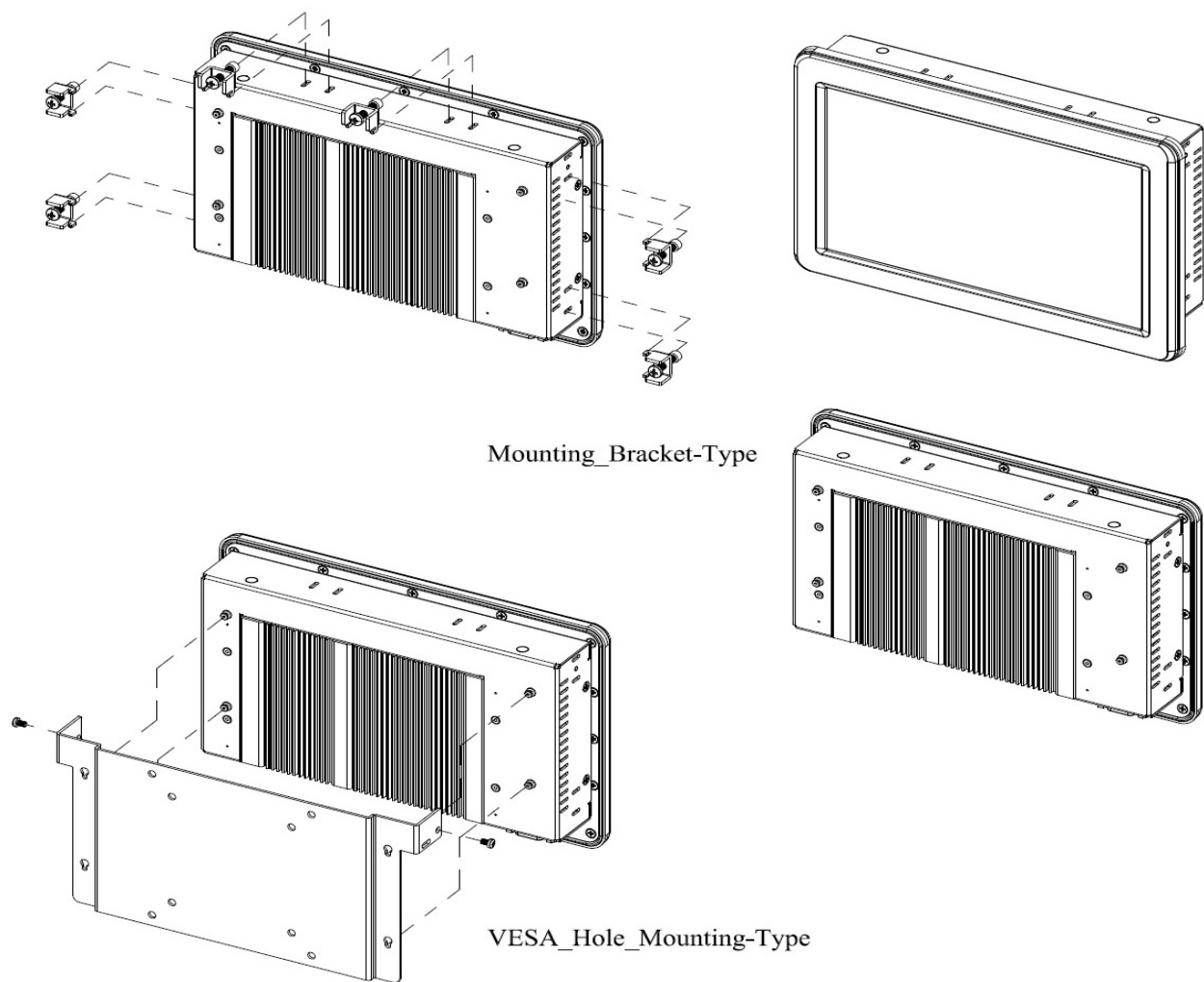
PLP-C2090T-J8	PPC-090T-EHL Series with Intel® Elkhart Lake J6412, 8GB DDR4 Memory, 2S, 2*2.5GLAN and Resistive Touch
PLP-C2090T-J16	PPC-090T-EHL Series with Intel® Elkhart Lake J6412, 16GB DDR4 Memory, 2S, 2*2.5GLAN and Resistive Touch
PLP-C2090T-J32	PPC-090T-EHL Series with Intel® Elkhart Lake J6412, 32GB DDR4 Memory, 2S, 2*2.5GLAN and Resistive Touch
PLP-C2090T-PJ8	PPC-090T-EHL Series with Intel® Elkhart Lake J6412, 8GB DDR4 Memory, 2S, 2*2.5GLAN and PCAP Touch
PLP-C2090T-PJ16	PPC-090T-EHL Series with Intel® Elkhart Lake J6412, 16GB DDR4 Memory, 2S, 2*2.5GLAN and PCAP Touch
PLP-C2090T-PJ32	PPC-090T-EHL Series with Intel® Elkhart Lake J6412, 32GB DDR4 Memory, 2S, 2*2.5GLAN and PCAP Touch
POWER-MW	AC – DC power adapter / DC12V @ 3.34A (AC 90 ~ 240V Input)
POWERCABLE	US / Euro power cord for POWER-12V3.34A-MW
VESA-MT	VESA mount bracket set

* All information contained in this document is subject to change without prior notice. Please log on www.antcomputer.com to acquire latest information. For detail mechanics drawing, please contact our sales.

Dimension



Panel Mounting and VESA Mounting (VESA Mounting kit optional)



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