

IBD-H5122

The product features



- ◆Supports 12th Generation IntelliGent Intel ® CoRE ™ Processor Intel ® CoRE ™ I5 i7 processor
- ◆HDMI/DP supports synchronous dual display
- ◆Support TPM2.0
- ◆BIOS supports AMI 256Mbit diskless boot, power on, and timed boot
- ◆Supports HDMI 2.0 output+JAE 80PIN HDMI 2.0 output
- ◆Support JAE 80PIN connection interface

Paramters



Standard Paramters	CPU	12th Gent Intel ® CoRE ™ I5-1235U Processor	
	RAM	1* onboard DDR4 8GB Memory (8 GB)	
	Storage	1 * M.2 2280 interface supports dual protocols of NVME and SATA (SSD 256G , M2 NVMe PCIE) 1* 2.5" SATA HDD/SDD	
	Graphic	Intel® Iris® Xe Graphics eligible	
	Display output	HDMI/DP supports synchronous dual display	
	Network	LAN	1* 8111H 10M/100M/1000M Ethernet
		WIFI	Intel® Wi-Fi 6 AX101 (802.11ax)
	BT	BT5.2	
	Audio	Cmedia USB Audio (HS100B)	
I/O ports	Front Interface	1*HDMI2.0 out, 1*DP1.4 out (Max 8k@30Hz), 5*USB 3.1 gen 1, 1*USB2.0 , 1* RJ45 ,1*Power ,1* Reset , Audio + MIC: x1 (2 in 1 connector), 1*Type-C(USB 3.1 gen 1) , 1*Power LED 1*HDD/SSD LED	
	Rear Interface	2*WIFI/BT ANT 1*JAE 80PIN: HDMI2.0 out(4K/60Hz)	
Current Paramter	Current Input	19V4.74A	
Dimension	Size (mm)	Product size: 195*180*30mm	Packing Size : 282*258*77mm
	Weight (kg)	N.W≈1.5 Kg	G.W ≈1.7Kg
Temperature and Humidity	Working temperature	0°C~ 45°C	
	Storage temperature	-40°C~ 80°C	
	Working humidity	10% - 95% @40°C No condensation	
OS	Supported OS	Licensed Windows 11 Pro integration	
Compatibility	Compatible with Interactive Display	Built-in PC slot and compatible with interactive monitors, for high synchronization capability, attached to the inside of the monitor, turn on the socks at the same time with the monitor by remote or on-screen keys, Slot-in PC receives synchronous signals from USB ports and LAN on the monitor, Simplify wiring, use and installation	
TPM 2.0	supported	Trusted Platform Module (TPM 2.0) security integration	