

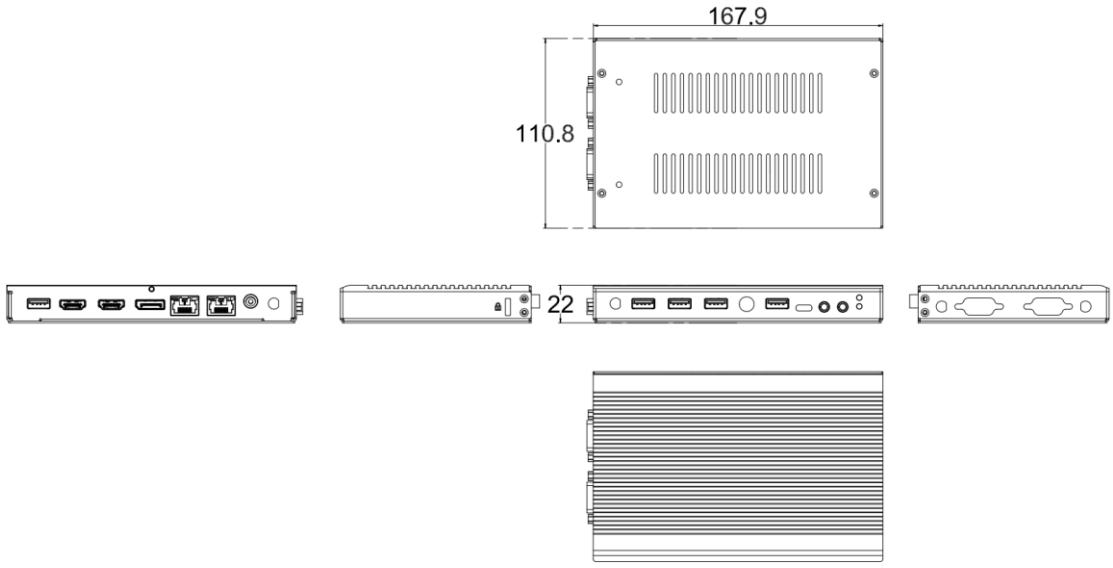
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Product Model: BD08



Type		Descriptions
PROCESSOR		Intel® Core™ 13th Gen Twin Lake
		N150 (4C/4T, Max 3.6GHz, TDP 6W) N250 (4C/4T, Max 3.8GHz, TDP 6W)
GPU		Intel® Graphics
MEMORY		1* SO-DIMM DDR4-2666/3200MHz, max 32GB
STORAGE INTERFACE		1 * M.2 2280 SATA/NVME SSD slot
VIDEO OUTPUT		3 * HDMI2.0 (max support 4K@60Hz), Support CEC(Optional), Support HDMI EDID Emulator onboard(optional)
RJ45 LAN		LAN: 2 * 2.5G LAN, Intel I225-V/I226-V
5G/4G LTE		1 * m.2 2242 slot, B key for 4G LTE & 5G
WIFI		1 * m.2 2230 slot, E key for wifi/BT, support Wifi ac & Wifi ax (6/6E)
Security		TPM2.0 hardware option, Infineon SLB9670VQ2.0 chips
Interface	Front I/O	Power Button 1 * 3.5mm Headphone Jack 1 * 3.5mm Microphone Jack 4 * USB3.2 GEN1 5GB/S 1 * USB-C 1 * BIOS recovery button 1 * system error LED
	Rear I/O	3 * HDMI 2.0 1 * USB3.2 GEN1 5GB/S 2 * 2.5 Gigabit LAN DC input(12~36V)
	SIDE I/O	2 * COM RS232/485(by jumper)
OTHER FUNCTION		Watch Dog Timer :1~255 SEC/Min RTC: support setting power on/off time in Bios Wake on Lan Auto Power on
POWER		Input:100- 240V AC Output: 12V2.5A DC
ACCESSORIES		AC Adapter HDMI cable VESA mount Wall mount WiFi Antenna
VESA		Support(70*70/100*100mm)
Size		161*110.8*22mm
CHASSIS MATERIAL		Metal
TEMP(Operating)		-20℃ ~ 55℃

OS SUPPORT	WIN11/Linux/WIN10
Package information	
Net Weight	1.1KG/ Unit
Gross Weight	1.35KG/unit (Include PSU,VESA, HDMI cable, Accessories)
Gross Weight (CTN) / SIZE	14KGS / Carton Size: 53 * 23.3 * 35.5cm / (10units/carton)
Framework Diagram	
 The Framework Diagram illustrates the physical specifications of the device. It includes three views: a front view, a side view, and a rear view. The front view shows a rectangular device with a width of 167.9 and a height of 110.8. The side view shows a thickness of 22. The rear view shows the back of the device with various ports and connectors. The diagram also shows the device with its mounting brackets and screws.	