

MAIN FEATURES

- Latest Technology with Intel N150 processor
- Lower Power Consumption, only TDP 6W
- Storage SSD (M.2 2280 SATA/NVME)
- 3x display ports (2 x HDMI + 1 x DP)
- 2 x Ethernet Ports, 2.4G+5G / dual band Wi-Fi & BT
- 24/7 Operation Industrial Use



SPECIFICATION		DESCRIPTION - BOX-INDN150	
CPU	Intel® Processor N150 0.8-3.6GHz, 4 Cores / 4 Threads, 6 MB Intel® Smart Cache		
Type	Fanless		
TDP	6W		
Chipset	Alder Lake-N		
Operating System	Windows 10, 11 & Linux		
Graphics Card	Intel® UHD Graphics		
Audio Card	HD Audio realtek ALC 897		
RAM	1 x SO-DIMM DDR4 slot, max support 16G		
Storage	SSD (M.2 2280 SATA/NVME) Optional HDD/SSD (supports expansion of a 2.5-inch hard drive)		
Display Interface	Supports 3 Displays Mode(2*HDMI+1*DP) Copy Mode or Extended Mode, HDMI maximum resolution: 4096*2304@60HZ, DP maximum resolution 4096*2304@60HZ		
Network	2 x Realtek 8111H Gigabit		
Expansion	WIFI+Bluetooth Module (MPCIE) or 3G/4G Module (SIM card slot on the motherboard)		
USB Ports	4 x USB3.0	2 x USB2.0	
I/O Ports	4 x USB3.0	2 x Ethernet	
	2 x USB2.0	1 x Phoenix connector	
	4 x COM	1 x DC	
	2 x HDMI	1 x Audio IN & OUT	
	1 x DP		
Power Supply			
Power Requirement	DC 12V - 3A		
Mechanical			
Dimension	L 197.4mm x W 126.3mm x H 47.5mm		
Weight	Net : 1.2kg Gross :1.8kg		
Packing List	Power Adapter	Bracket x 1	
	Power Cable	Screws x 1	
Warranty	1 year		
BIOS	Boot Mode: Power-on self-start / UEFI PXE / network wake-up / timing switches are supported Intel Virtualization: Support VT-x, VT-d Hyper-Threading: Support		
Working Temperature	-10~60 °C		
Storage Temperature	-10~60 °C		
Operating Humidity	0~95% (No Condensation)		
Static	Contact discharge 2K, Air discharge 6K		
Operating Voltage	DC 12V - 3A		
Optional Bracket	Dedicated bracket; Support VESA bracket		