

.XNB-212106N1

NUC Mini PC with Intel® Twin Lake-N Processor N150

Overview

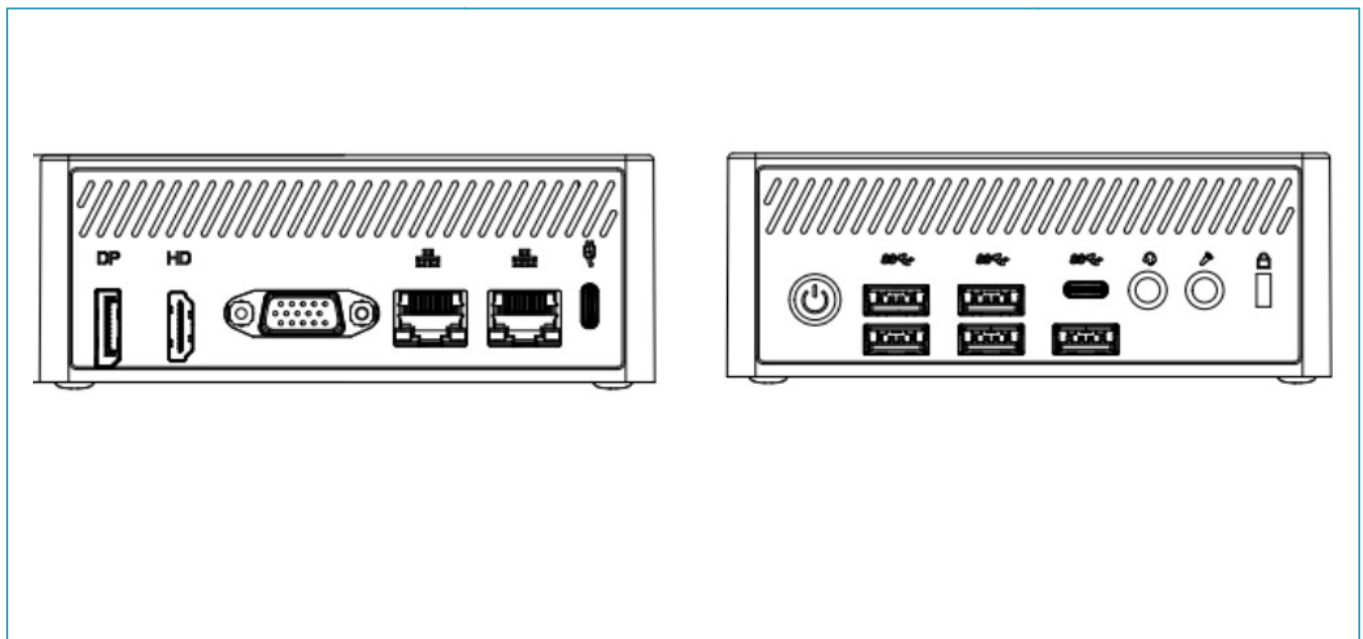
The XNB-212106N1 is a Fanless NUC mini computer featuring Intel® Twin Lake-N150 processor. Built by plastic housing, it supports customizing different color easily. This model support necessary I/O ports and built-in WiFi. It's an ideal choice for office and home application.

Features

- Intel® Twin Lake-N150 processor
- 1x SODIMM, up to 32G
- Support M.2 2280 NVME SSD
- 2x LAN, 6x USB
- VGA+HDMI+DP
- Kensington lock



I/O Interfaces



Ordering Information

Ref.	Description
XNB-212106N1N150	NUC, N150, barebone, WiFi, 2x LAN, 6x USB, DC in

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Specifications

SYSTEM	
CPU	Intel® 13th Gen Twin Lake-N Processor
CPU TDP	6W
Chipset	Intel® 13th Gen Twin Lake
Memory	1x SODIMM DDR4, Max 32GB
Storage	1x M.2 2280 SATA/NVME SSD
I/O PORTS	
USB	5x USB 3.0 1x Type-C 3.0
Ethernet	2x RJ45 Gigabit LAN port (Realtek RTL8111H)
Display	1x VGA 1x HDMI 2.0b (Support Max 4K @60Hz) 1x DP 1.4a (Support Max 4K @60Hz)
Audio	1x MIC IN 1x Line out
RF COMMUNICATION	
Wi-Fi	M.2 PCIe port, support Wifi ac & Wifi ax (6/6E)
POWER	
Power Input	12 VDC
Input Type	DC in
OPERATING SYSTEM	
Windows	Windows 10 Windows 11
MECHANICAL	
Dimensions (W x D x H mm)	127.4x127.4x47.4 mm
Weight	0.52 kg
Mounting	Desktop/VESA mount
Material	Plastic
ENVIRONMENT	
Operating Temperature	-10°C to 40°C
CERTIFICATION	
EMC	CE

Dimensions

