MINIX®
Next-Gen Computing

NUC150



NUC Form-factor
Power by Intel® Processor N150

- Supports Triple 4K Displays for Crisp Visuals
- RJ45 Ethernet Up to 2.5G for Optimal Speeds
- LPDDR5X Memory: 16GB, Up to 4800MHz
- M.2 2280/2242 PCIe 3.0 SSD for Generous Storage
- Micro-Sized Design: Space-Saving & Pocket-Friendly
- Wi-Fi 6 Module for Ultra-Fast Wireless Connectivity

Intel® Twin Lake ,
MAX TDP. 15W Intel vPro N150

Windows 11 Pro

Triple 4K@60Hz
Screen Display

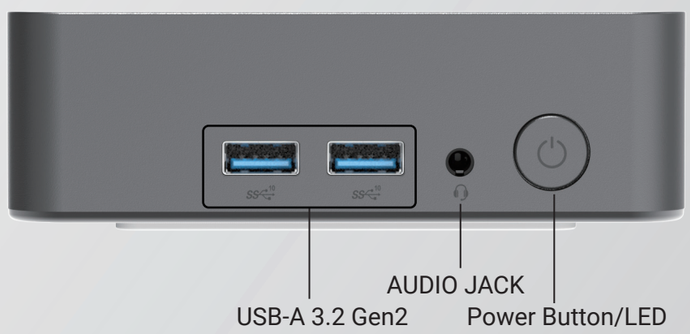
Intel® Graphics

802.11AX
Dual Band Wi-Fi6

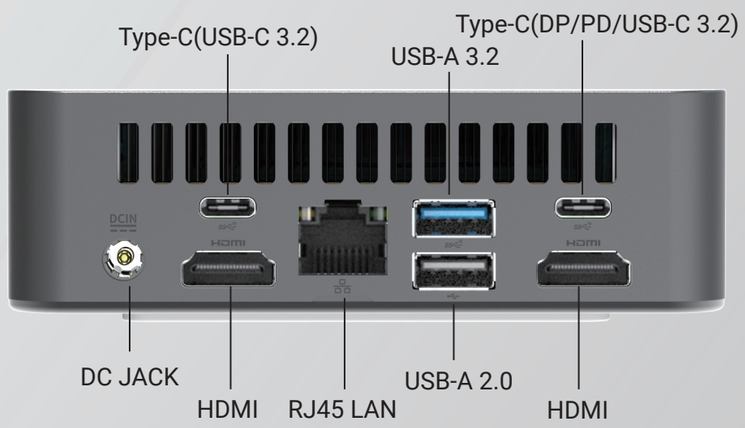
Active Cooling Design

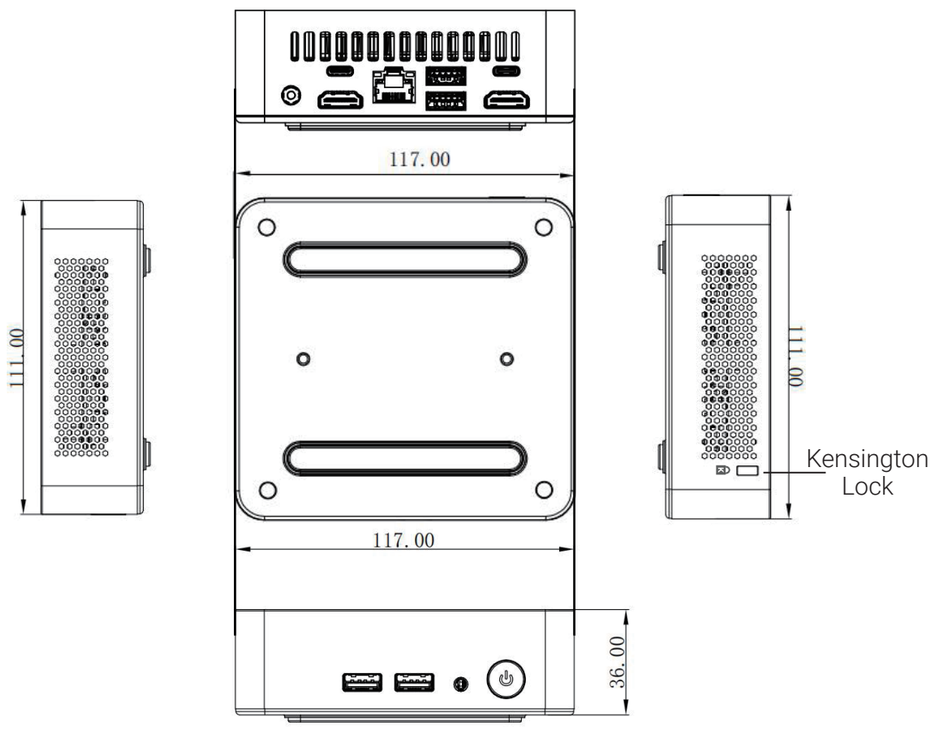
Product view

Front I/ O



Rear I/ O





Specifications

Processor System	CPU	Intel® Twin Lake , MAX TDP. 15W Intel vPro N150
	Chipset	SOC
	BIOS	AMI UEFI BIOS
Graphics	Multi displays	Support 3 displays
	Interface	2 x HDMI TMDS 2.1 ,1 x TYPE-C
Memory	Type	1 x SO-DIMM DDR5
	Parameter	16GB
Ethernet	Lan IC	1 x 8125GB(8111K)
	Interface	1 * RJ-45 2.5G Ethernet
Wireless	Type	WiFi 6
	Interface	1 x M.2 2230
Storage	Parameter	512GB
	Interface	1 x M.2 2280(NVME PCIE3.0),1 x M.2 2242 KEY-M(SATA/NVME)
IO Interface	Front panel	1 x Power Button,1 x 3.5mm Combo Audio Jack 2 x USB-A 3.2 Gen2
	Rear panel	2 x HDMI(2K144Hz/4K60Hz),1 x RJ45(1G/2.5G),1 x Type-C(DP,PD in 65W USB 3.2,PD OUT 15W)1 x USB-C 3.2 Gen2, 1 x USB2.0 TypeA,1x Type-A (USB3.2 Gen2x1)A,1 x DC Jack
Software	OS Supports	WINDOWS 11 Pro
Power	Power input	19V DC
Size	Size	117 x 111 x 36 mm
Environment	Operating Temp.	-5~45℃
	Operating Humidity	10%~90% non-condensing
	Storage Temp.	-20~70℃
	Storage Humidity	5%~95% non-condensing