NUC-AL2H2L
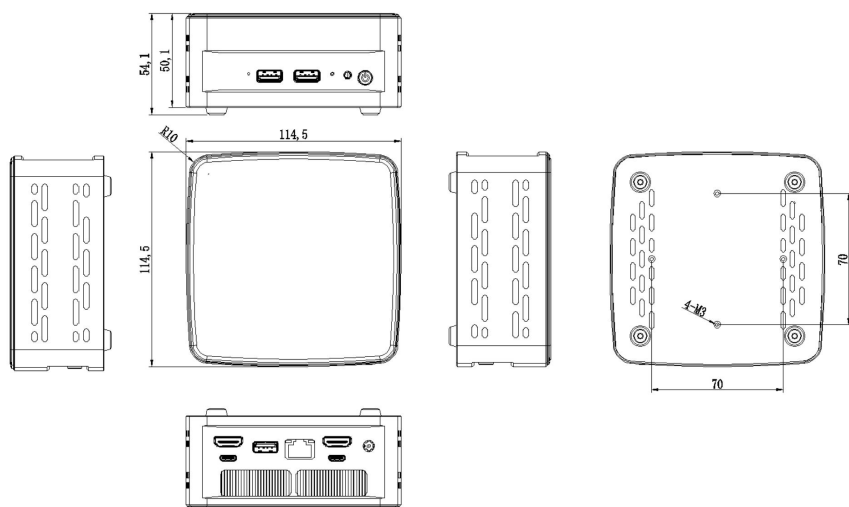

Feature:

Supports Intel Core 12/-13 generation-U/-P series processors

Dual-channel DDR5 memory expansion, up to 64GB expansion

HDMI 2.0/Type-C display

Metal body with oxidized and CNC engraved surface, copper fan cooler

Intel 2.5G network, single and dual network options; expandable WIFI, built-in antenna

Specification: NUC-AL2H2L

Model No.	NUC-ALN2H2L
Processor	Onboard support for Intel Core 12th generation Alder Lake-U/-P and 13th generation Raptor Lake-U/-P series processors
RAM	2 DDR5 SO-DIMM slots, with a maximum expandable capacity of 64GB
Store	1 M.2 2280 slot (supports PCIe4.0 x4 NVMe protocol)
The internet	Intel 2.5G network card, with single or dual network options
Wireless	Optional M.2 E-Key WIFI/BT with built-in antenna
I/O interface	1*power switch
	2*Intel 2.5G network cards (with single or dual network options)
	2*HDMI2.0 interfaces
	2*Type-C interfaces (USB3.2 + DP)
Frontplane I/O interface	1*DC power port
	1*dual-purpose audio port
	2*USB3.1 interfaces
Packaging	Default white packaging with dimensions of 181x152x115mm
OS	windows10/11/Linux
Power type	DC 12-19V, 150W
Storage temperature	-20℃~70℃
Operating temperature	-10℃～70℃
Working humidity	5%-95% relative humidity, non-condensing
Net weight	1000g for the computer case (excluding adapter)
Dimension	114.5x114.5x54mm for the machine, 181x153x112mm for the packaging, and 485x380x260mm for the outer box

Ordering Information

Processor 1	Intel Core 12th generation Alder Lake-U/-P series processors
Processor 2	Intel Core 12th generation Alder Lake-U/-P series processors
Network	Optional single or dual network

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