

NUC-BOX-32001

Intel I5 12th Gen with fanless design



FEATURES

- Intel® Alder Lake/Raptor Lake 12th Generation I5 CPU
- Support Dual-channel SO-DIMM, DDR4 up to 64GB
3200MHz
- 1*HDMI+1*DP+1*Type-C
- 2*RTL8111H Gigabit network card
- Support 2*USB3.2 Gen2 (10Gbps), 1*Type-C, 2*USB2.0
- Support 1*MicroSD card slot
- 1*M.2 M Key, support SATA/NVME adaptive
- 1*M.2 E Key, support Wifi/Bluetooth module expansion
- DC19V power supply

NUC-BOX-32001	
CPU	Intel® Alder Lake Raptor Lake 12th Generation I5 CPU
BIOS	AMI BIOS
RAM	2*SO-DIMM DDR4 3200MHz Max64GB
STORAGE	1*M.2 M Key, support SATA/NVME adaptive
CHIPSET	SOC
DP	1* DP
HDMI	1*HDMI
TYPE C	1* Type -C
LAN	Onboard 2*Realtek RTL8111H Gigabit LAN
AUDIO	Onboard ALC897 audio decoding controller, 1*Line out& Mic in two-in-one port
WIFI	M.2 socket, Detachable WIFI module
POWER	1*DC_IN port
MICRO SSD	1*MicroSD card slot
USB	2*USB3.2 Gen2 (10Gbps), 2*USB2.0, 1*Type - C
EXPANSION SLOT	1*M.2 E Key, supports Wifi6/Bluetooth module expansion
COOLING SYSTEM	Turbine radiator
F_PANEL BUTTONS	1*PWRBTN button with indicator light, 1*Reset&CMOS button
OPERATING TEMPERATURE	-10~50°C
STORAGE TEMPERATURE	-20°C~70°C
POWER TYPE	DC 19V
HUMIDITY	0% ~ 95% relative humidity, non-condensing
CERTIFICATION	CE, FCC, RoHS
DIMENSION	127*127*44mm
WARRANTY	2 Years

