

# ThinPC N100 MiniPC



**CPU:** Intel Alder Lake-N TPC-N100 series Processor Max 3.40GHz 4 Core 4 Threads 6 MB Cache 6W TDP  
Intel® UHD Graphics

## PRODUCT HIGHLIGHT

- ~ A full-featured Micro Computer PC
- ~ Support HDD, Vesa Mounting
- ~ 2 x USB3.2 Gen2(Type-A Double Layer),
- ~ 2 x HDMI 2.0 (4k@60Hz)

A micro PC, also known as a mini PC or compact PC, is a small-sized computer that offers functionality similar to a traditional desktop or laptop computer but in a smaller form factor. These PCs are designed to be space-efficient, energy-efficient, and often portable, making them suitable for various applications, including home entertainment, office work, digital signage, and embedded systems.

# Technical Specification

Model Number	TPC-N100
CPU	Intel N100 Processor upto 3.4GHz 4 Core, 4 Threads
CPU Cache & TDP	6 MB Intel® Smart Cache , 6W TDP
GPU	Intel UHD Graphics
Memory	1x DDR4-3200MHz SO-DIMM, Single Channel
Storage	1x M.2 2280 SSD (128GB~1TB), 1x 2.5 inch SSD/HDD ,cable
Operating System	Windows 10 Pro, Windows 11 Pro, Linux
Card Controller	SOC
Card Reader	Micro SD
I/O Ports	1x DC-IN Jack, 2x HDMI 2.0 (4k@60Hz), 1x 2.5G RJ45 Giga LAN, 1 x Audio Jack 2x USB3.2 Gen2(Type-A Double Layer), 2x USB3.2 Gen2 (Type-A), 1x USB3.0 Type-C
Wi:Fi LAN	Intel WiFi6 AX200 or AX201 802.11 a/b/g/n/ax 2x2 and
Bluetooth	5.0 Combo Module
Extension Interface	1x FPC USB2.0, 1x 5V, 1x 19V
Hot Keys	1x Power Button, 1x Reset Button CMOS
Power Adapter	AC 100~240V, 50/60Hz, 19V/2A or 12V/3A
Dimension	Physical Size : 124 x 111 x 42 mm (W x D x H)
Weight	Unit weight 350 g
VESA Bracket	YES
Warranty	3 Years Carry In Mumbai Service Center Warranty
Optional	RAM: up to 64 GB DDR4   Storage: M.2 2280 NVME + 2.5" SSD/HDD

## Mounting



## Accessory

- ~ MiniPC
- ~ Power Adapter
- ~ VESA Bracket

