

## **Mini PC Minix Z350 N350 16GB 512GB Windows 11 Pro**



Model: Z350

Manufacturer: MINIX

EAN: 4897016412851

Product Code: 303592

## **R12,011**

### **Minix Z350 N350 16+512GB Mini PC**

MINIX Z350-0dB is a modern fanless mini PC that combines high performance with quiet operation. Equipped with an energy-efficient Intel® Core™ i3-N350 processor (up to 3.9GHz), 16GB of DDR4 RAM and a fast 512GB PCIe 3.0 NVMe SSD, it offers reliable performance for everyday applications - whether office, education or multimedia. Two HDMI 2.1 ports enable 4K video at 60 Hz, while Wi-Fi 6, Bluetooth 5.2 and 2.5G LAN connectivity ensure stable wired and wireless connections. With silent passive cooling, a compact, all-metal chassis and pre-installed Windows 11 Pro, the device is ready to go as soon as you boot it up.

### **Stable Intel® Core™ i3 processing power without performance drops**

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The Intel® Core™ i3-N350 processor used runs at up to 3.9 GHz and offers 8 threads and 8 cores, allowing you to seamlessly multitask simultaneously. The Intel® UHD Graphics chip provides efficient support for 4K content and video and graphics editing. Thanks to passive cooling, the computer maintains full computing power even during prolonged use, without throttling, i.e. reduced performance due to high temperatures. This is ideal for users who want stability and uninterrupted performance power in a compact form factor.

## **Memory and storage with great expansion potential**

The MINIX Z350-0dB features 16GB of high-speed DDR4 3200 MHz RAM in SO-DIMM format and a 512GB PCIe 3.0 SSD for instant access to files and applications. It is possible to expand the data storage up to 4 TB via an M.2 NVMe connector and add a microSD card of up to 2 TB. Such a solution allows you to conveniently tailor the computer to your individual needs - both in terms of storage space and increased performance for working on larger projects.

## **Fast connectivity and a rich set of ports**

The device offers modern communication solutions - dual-band Wi-Fi 6 (Intel® AX201), Bluetooth 5.2 and wired Ethernet 2.5G port guarantee fast data transfer and stable network connections. Two HDMI 2.1 ports allow you to connect two 4K monitors, while USB-A 3.2 Gen2 and USB-C 3.2 Gen2 (all 10 Gbps) ports allow you to connect modern peripherals. Also on board are USB 2.0 ports, a headphone/microphone combo jack and a TF card slot, giving users complete configuration flexibility.

## **Intelligent power management and automatic functions**

The MINIX Z350-0dB is equipped with advanced power management features such as Wake-on-LAN, RTC Wake and Auto Power On. This makes the computer ideal for remote applications or industrial environments where reliability and remote control are critical. The user also has access to BIOS settings (AMI EFI GX4) to tailor the device's operation to specific operational needs.

## **Durable metal construction and reliability in all conditions**

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The computer's chassis is made of durable aluminum and SGCC steel, which not only supports efficient passive cooling, but also increases resistance to mechanical damage and electrostatic interference. Compact dimensions (120.8 × 132.7 × 42.9 mm) and compliance with the VESA standard allow easy installation anywhere - on a desk, behind a monitor or in an enclosed space. The device works stably in a wide range of temperatures (0-50°C) and humidity, and numerous certifications (CE, FCC, ROHS, WEEE, UKCA, PSE) confirm its quality, durability and compliance with international safety standards.

## Included

- 1 x Mini PC
- 1 x adapter
- 1 x HDMI cable
- 1 x VESA mount
- 2 x dual-band antenna

**Brand** MINIX

**Type** Mini PC

**Model** NEO Z350-0dB

**Color** black

**Material** All metal

**Processor** Intel® Core™ i3-N350 processor (6M Cache (up to 3.90 GHz)

**GPU** Intel® UHD Graphics

**System** Windows 11 Pro (multi-language support)

**Chassis** Metal case

**Power requirements** 12 V/3 A DC-IN

**Power consumption** 12 W (typical), 25 W (max)

**Certification** FCC CE UKCA ROHS WEEE PSE

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<b>DDR memory</b>	16 GB DDR4-3200 MHz (SO-DIMM)
<b>DDR slot</b>	1×DDR4 SO-DIMM (up to 16 GB)
<b>SSD</b>	512 GB M.2 2280 PCIe 3.0 x 4 NVMe SSD
<b>SSD Slot</b>	1×M.2 Slot 2280 PCIe 3.0 x 4 NVMe SSD (up to 4TB, not included)
<b>TF slot</b>	1× TF (MicroSD card) slot (up to 2TB, not included)
<b>BIOS</b>	AMI EFI GX4
<b>Ethernet</b>	1×RTL8125BG, 2.5 GbE (Gigabit Ethernet)
<b>LED indicators</b>	Power, LAN (active, status) LEDs
<b>Wi-Fi/BT</b>	M.2 2230 Intel® 802.11AX201 Dual-band 6 (2.4 GHz/5 GHz) WIFI card, BT5.2
<b>Power button</b>	Power button with white LED
<b>USB Type-A</b>	2 × USB-A 3.2 Gen2 (10 Gbps)
<b>Audio jack</b>	1 × audio output combo jack (headphones and microphone)
<b>USB Type-C</b>	1 × USB-C 3.2 Gen2 (10 Gbps)
<b>TF card slot</b>	1 × TF card slot (MicroSD card slot)
<b>Reset button</b>	1 × Reset button
<b>DC power socket</b>	1 × DC input (AC 100~240 V, output: 12 V□ 4 A, max. 48 W; connector: 2.5/5.5 mm)
<b>USB Type-A</b>	2 × USB-A 2.0 (480 Mbps)
<b>RJ45 Ethernet</b>	1 × RJ-45 2.5G Ethernet port (2500 Mbps)
<b>HDMI output</b>	2 × HDMI 2.1 TMDS ports (supports 4K@60Hz)
<b>Operating temperature</b>	0 ~ 50°C at 5 ~ 85% relative humidity
<b>Storage temperature</b>	-20 ~ 70°C
<b>Relative humidity</b>	10 ~ 95% RH at 40°C/104°F, non-condensing
<b>Product size</b>	120.8 x 132.7 x 42.9 mm
<b>Package size</b>	175 x 230 x 72 mm
<b>Product weight</b>	898g
<b>Package weight</b>	1643,5 g

GPSR Link: [https://psr-assets.innpro.pl/it\\_accessories/sg\\_it\\_accessories\\_others.pdf](https://psr-assets.innpro.pl/it_accessories/sg_it_accessories_others.pdf), Gross weight:

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1740, Net weight: 890, Box length: 22,50, Box width: 17,00, Box height: 7,00, Information about data generation: <https://dataact.innpro.pl/Minix/4897016412851>

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