

AG-NANO19-26 Industrial Fanless Mini PC

A compact industrial-grade fanless mini PC designed for reliable continuous operation in demanding environments. Ideal for automation, edge computing, and industrial control.

Key Features

- ✓ **Intel® N97 Processor:** Quad-core performance up to 3.60 GHz.
- ✓ **Fanless Design:** Passive cooling for silent, dust-resistant 24/7 operation.
- ✓ **Industrial Mounting:** Standard DIN rail clip for cabinet integration.
- ✓ **Dual Gigabit LAN:** Supports PXE boot and Wake-on-LAN.
- ✓ **Hardware Watchdog:** 256 levels of reset for maximum resilience.

Technical Parameters

CPU	Intel® N97 (Quad-Core)
Memory	8GB (Up to 16GB DDR4)
Storage	M.2 SSD 128GB (swappable)
Graphics	Intel® UHD Graphics (4K Support)
Display	HDMI 2.0 + VGA Dual Display
Expansion	SATA 3.0(Storage), M.2 Key-E (WiFi/BT)
Dimensions	136 (L) × 126 (W) × 45 mm (H) (without mounting clip)
Operating Temp	-10°C to 60°C
System Features	Scheduled Power-on & Watchdog



Product Visuals & Interfaces



Deployment Ready

The AG-NANO19-26 is pre-configured and tested for seamless deployment across Windows 11, Windows 10, and Linux, minimizing setup time in the field.