

FANLESS MINI PC

Small, powerful and fanless

Powered by the Intel Core i3 (8th generation 8145U) or Core i5 (12th generation 1235U) processor, it offers high performance and low power consumption. Its fanless design ensures quiet operation and energy savings.



PREVENTS CONTAMINATION IN HOSPITAL SETTINGS AND SENSITIVE SERVICES, OPERATING THEATRES, ETC.



Features

- Mini PC with aluminium alloy casing Chipset with HM97 and support for Windows 10, Linux, Ubuntu, etc.
- Network connection : Gigabit LAN, dual antenna
- RAM storage options available up to 64 GB, multiple hard drive slots
- SSD storage up to 512 GB
- Audio/Display: HDMI, VGA, USB 3.0, audio jack
- RoHS, CE & FCC certifications
- Fanless cooling, low power consumption



TECHNICAL SPECIFICATIONS

Material	Aluminium alloy
Color	Silver
Size	197 x 197 x 37 mm
Weight	2.5 Kg
Installation	Desk or VESA mount with vertical support bracket, optional VESA mount
Chipset	HM97
Network card	1 x Intel RTL 8168/8111/8112 gigabit LAN
WiFi and Bluetooth	Dual antenna, WiFi 6, Carte Intel AX300 2.4+5Ghz, bt 4.0/4.2
Memory	8Go RAM DDR3L (expandable to 16Gb)
Storage	Disque dur HDD 240 Go (expandable to 512 Gb)
Expand	1 x Mini PCIE (half size) WiFi Slot
Front of the Mini PC	1 x Power button / 1 x DC_in / 1 x HDMI
Back of the Mini PC	1 x VGA / A x LAN / 4 x USB3.0 / 1 x Audio / 2 x USB2.0
Side du Mini PC	1 x Mini PCIE (half size) WiFi Slot
Bios	AMI BIOS
Operating system	Windows 10, linux ubuntu etc
Cooling	Fanless
Power Supply	DC100-240V AC/50-60Hz, DC 12V 3A/5A
Operating temperature	0°C ~ 70°C Centigrade (32°F ~ 140°F)
Storage temperature	-20°C ~ 80°C Centigrade (-68°F ~ 176°F)
Relative humidity	10% ~ 90%
Certifications	CE FCC

Option: 2 x RS232 COM ports, available with Core i5



VESA mounting
location



MULTIPLE PORTA, MULTIPLE POSSIBILITIES

