

Fact Sheet:

TERRA PC-Mini 5000V2 SILENT GREENLINE

24/7-ready , WiFi, 2x serial-IO, 2x LAN

Manufacturer:	WORTMANN AG
Art#:	1009533
Ref#:	1009533

24 Monate Garantie (Bring-in)



WORTMANN AG
IT. MADE IN GERMANY.

Details

	Processor
Type	Intel Core i3 (4. Gen.) 4170 / 3.7 GHz (3M Cache)
Installed Qty	1
Max Supported Qty	1
Cooling	Active
	Technical Data
OS Provided (Type)	Windows 10 Pro
System (Hard Drive Capacity)	240 GB
Optical Storage (Type)	None
Chassis (Form Factor)	Mini format
Dimensions & Weight (Width - Depth - Height - Weight)	16.5 cm - 19 cm - 4.3 cm - 0.9 kg
Housing (model name)	TERRA MiniPC Barebone black 1.33L volume
Header (Localization)	International
Terra PC Type	Business
OS Support	Windows 7 Windows 8 Windows 10
RAM (Installed Size - Max Supported Size - Technology)	4 GB - 16 GB - DDR3
Harddisk	240 GB
	Mainboard
Chipset Type	Intel H81 Express
Processor Socket	LGA1150 Socket
Number of RAM slots	2
	Storage Controller
Controller Interface Type	SATA 6Gb/s
	Hard Drive
Type	SSD
Interface Type	SATA-600
Capacity	1 x 240 GB
	Graphics Controller
Graphics Processor	Intel HD Graphics 4400
Type	Integrated
Video Memory	Dynamic up to 1 GB Shared Memory
Video Interfaces	1x HDMI, 2x DP (Display Port) Supports Dual-Monitoring

Max resolution (external)	HDMI up to 3840x2160 @ 30Hz (4K), DP up to 3840x2160 @ 60Hz (4K)
	Networking
Ethernet Controller(s)	2x Realtek RTL8111G, WOL/ PXE Supports Teaming WLAN 802.11 b/g/n/ac, frequenz 2.4 + 5 GHz For best performance with 802.11ac standard, a 2nd antenna is recommended (Art. #2050179)
	Expansion / Connectivity
Interfaces	6x USB 2.0 (4x front) 1x Microphone 1x Headphone 2x RJ-45 2x USB 3.0 (rear) 1x HDMI 2x DP 2x seriell DC-In
Expansion Slot(s)	Optional 2nd drive via mSATA SSD
	Keyboard
Keyboard Name	Optional
	Mouse
Mouse	Optional
	Power
Voltage Required	100-240 V~ / 50-60 Hz
Power Consumption Operational	21 Watt in idle mode
Power Consumption Stand by (Sleep)	1.6 Watt
Device Type	External fanless power supply
Power Provided	90 Watt
	Environmental Parameters
Sound Emission	22 dB
Min Operating Temperature	0 °C
Max Operating Temperature	50 °C Note: In environments with an operating temperature above 40°, SSD-drives and SO-DIMM-memories with an advanced range of temperature are recommended!
Humidity Range Operating	10 - 75% (non-condensing)
	Miscellaneous
Compliant Standards	CE, ISO 9001, Assembled in Germany Compatibility: PC2001, SMBios (DMI) 2.3, PCI 2.2,WFM 2.0, EnergyStar, EN60950, EN55022,EN55024, EN61000-3-2/3, 89/336/ECC 24-7 ready (temporary fan-maintance required)