

Article-No.: 147213

Pokini WORKSTATION 3

i7-9700E, 16GB, 512GB SSD, GTX1660, W11Pro

Maximum power in the smallest space

Maximum power in the smallest space! The Pokini workstation is hard to beat when it comes to performance efficiency. Demanding applications in 3D or CAD become easy with with desktop or server CPUs and TOP-level graphics power from Nvidia. The innovative passive cooling system ensures coolness at high performance.

Technical data

installed operating system	Windows® 11 Pro 64-bit
installed memory	2 x 8 GB DDR4
Service	2 years Bring-In
processor	Intel® Core™ i7-9700E (8x 2,60 GHz bis zu 4,40 GHz mit Intel® Turbo-Boost-Technik, UHD 630, 12M Cache)
chipset	Intel® C246
working memory max.	4x DDR4 PC2666, max. 128 GB (supports dual channel memory architecture)
memory Technology	DDR4-UDIMM
graphic onboard	Intel® UHD Graphics 630
graphic controller	NVIDIA® GeForce® GTX1660 6 GB GDDR6
max. resolution display port	7,680 x 4,320 pixels @60Hz (DisplayPort 1.4a)
number of max. supported screens	6
network	10/100/1000 Mbps
PXE support	yes
Wake on LAN (WOL) support	yes
WLAN	optional
bluetooth	optional
Note for wifi usage	The range from 5150 MHz to 5350 MHz of the 5 GHz WLAN band is for indoor use only.
audio	Realtek ALC 1150 7.1-Channel High Definition
interfaces rear/side	6x USB 3.2 Gen1(5Gbit/s), 2x DP und 1x HDMI(Onboard), 2x DC-In (1x für Redundanz), 2x RJ45 LAN, Line-In, Line-Out, Optical S/PDIF
particularity	fanless desktop housing
safety	Kensington Lock
protection class	IP 30
color	black
dimensions (WxHxD)	100 x 300 x 255 mm
dimensions volume	7,5 l
Weight	6 - 9 kg kg
24/7 suitable	yes



Highlights

- Fanless workstation
- Optional Redundant PSU
- Powerful CPUs and GPUs
- Available until 2026



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