RENDERBOXES

NANO PRO

STUDIO/OPERATOR/RENDER NODE

Nano Pro packs workstation-class compute into a refined footprint, built for creators who need maximum GPU acceleration without the bulk. High-core-count Threadripper Pro performance keeps heavy scenes responsive, while multi-GPU capability drives fast renders, real-time workflows, and creative AI. Ground-breaking PCIe connectivity provides the bandwidth and lane allocation needed to keep every GPU, NVMe drive, and high-speed I/O device running at full potential. ECC memory support and fast NVMe storage keep large projects stable, quiet, and ready for long sessions.

CPU

AMD Threadripper PRO 9000 WX-Series:

AMD Threadripper PRO 9995WX — 2.5 GHz / up to 5.4 GHz
AMD Threadripper PRO 9985WX — 3.2 GHz / up to 5.4 GHz
AMD Threadripper PRO 9975WX — 4.0 GHz / up to 5.4 GHz
AMD Threadripper PRO 9965WX — 4.2 GHz / up to 5.4 GHz
AMD Threadripper PRO 9955WX — 4.5 GHz / up to 5.4 GHz

GPU

4x Full Length PCIe GPU (maximum 4 slot wide, 600w)

Memory

8x DDR5 ECC RDIMM Slots for maximum of 2.0TB

Storage

2x x4 U.2 Gen 4.0
4x x4 M.2 Gen 5.0

System Cooling

The Nano is cooled via a 360mm closed loop Asetek AIO liquid cooler and
13x Noctua Industrial 120mm
2x Noctua Cromax 80mm
360mm All in one liquid cooler CPU

Connectivity

6x USB 3.2 Gen 2 Type-A ports
2x USB4 Type-C ports
2x 10GB LAN
1x 1GB IPMI Management LAN
1x USB-C 20Gbps port
VGA port

Dimensions + Weight

L47.5 x W50.5 x H57cm (extra 5cm W handles) 35kg

Power Supply

2x 2000 watts Platinum ATX

Warranty

3 years on all parts
1 year return to base on all labour
3 years technical support via remote/email/telephone

AMD
THREADRIPPER
PRO