MIDIA

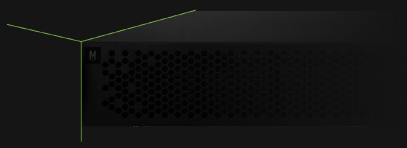
MIDIA SERVER SOLUTION
TECHNICAL DATASHEET AND INFORMATIONS
miniSERVER

MIDIA SERVERS AND WORKSTATIONS

Equipped with powerfull processors, high-performance graphics, and fast storage solutions, our systems ensure smooth playback, real-time rendering, and efficient multitasking for demanding workloads. Our tailored solutions provide the power and flexibility to handle modern media applications with ease.
Our compact media servers are optimized for standalone deployment.

MIDIA-mini-SERVER:

CPU	Intel Core Ultra 9 8x P-Core max 5.5 GHz, 16x E-Core max. 4.6 GHz
RAM	32 GB 4 x 8 GB; DDR5
GPU	NVIDIA RTX PRO 4000 VRAM 24GB; GDDR7
SYSTEM STORAGE	1TB SSD M.2 NVMe; PCIe 5.0; max. Read Rate 10GB/s
DATA STORAGE	4TB SSD 2 x 2TB M.2 NVMe; RAID 0; PCIe 5.0; max. Read Rate 14GB/s
NETWORK	25Gb SFP 28 | 10Gb & 2.5Gb 2x Intel E810 25Gb; 1 x Realtek RTL8127 10Gb; 1x Intel I226-LM 2.5Gb
OS	Windows 11 IOT 24H2; Optimized



DIMENSIONS 220x225x98mm

Back Panel I/O Ports

4x Mini DisplayPort 2.1b
3x USB 3.2 Gen 2 (Type-A)
1x USB 4 (40Gbps 15W PD; Type-C)
2x SFP28 (25Gb)
1x RJ45 (10GbE)
1x RJ45 (2.5GbE)

Front Panel I/O Ports

2x USB 4 (Type-C; 80Gbps 15W PD)
1x USB 3.2 Gen 2 (Type-A)
1x 3.5mm Audio Jack

OPTIONS / UPGRADES:

SOFTWARE: PIXERA | VERTEX | VMIX | etc.
AUDIO: RME Fireface UC | RME Digiface Dante | Dante Virtual Sound Card