VIOSO®
Anystation Nano

fig. similar

Playback Performance	
Max. recommended resolution[1] per output	FullHD
Max. content resolution[1] (HAP playback)	2x UHD
Form Factor	
General Design	ultra portable desktop chassis
Dimensions (WxHxD mm)	180.3 x 35.6 x 182.9 mm
Weight	1.3 kg
Power Supply	external 230W
Application	
Warping & Blending	VIOSO 7
Auto Alignment	supported[2]
Desktop Resolution Adaption	supported[3]
Video Playback Solution	EXAPLAY
Operating System	Windows 11 IoT Enterprise LTSC (support until 2034)
Hardware	
CPU	Intel Core i5, 6/12 Cores, 2.0/3.6 GHz Base/Turbo freq.
RAM	16 GB
GPU Primary	Intel UHD Graphics 630 *Display Connectors: 1 x Displayport 1.2, 1x HDMI 1.4*
GPU Secondary	NVIDIA A1000 8GB *Display Connectors: 4 x Mini Displayport 1.4 - adaptors required!*
Framelock / Genlock	-
HDD Primary	1 TB (OS+Data)
HDD Secondary	-
Waranty	
Software	2 years software maintenance
Hardware	2 years bring-in warranty
Inerfaces	
USB	Front: 1x USB 3.2, 1x USB-C 3.2 Rear: 2x USB 3.2, 2x USB 3.1
Ethernet	1x 1 GB/s
Wireless	Wireless LAN Intel® Wi-Fi 6 AX201 2x2 AX Bluetooth® 5.1 or above
Audio	
Audio Interface	onBoard 7.1 Realtek ALC887
I/O	1x Stereo Jack 3.5 mm

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[1] FullHD: 1920x1080@ 60Hz, WUXGA:1920x1200@60Hz, UHD:3840x2160@60Hz, 4K: 3840x2400Hz or 4096x2160@60Hz

[2] Supports camera based projector alignment; for supported cameras see https://docs.vioso.com/preparation/camera

[3] This hardware supports highest level of OS integration for warping and blending (desktop resolution adaption)

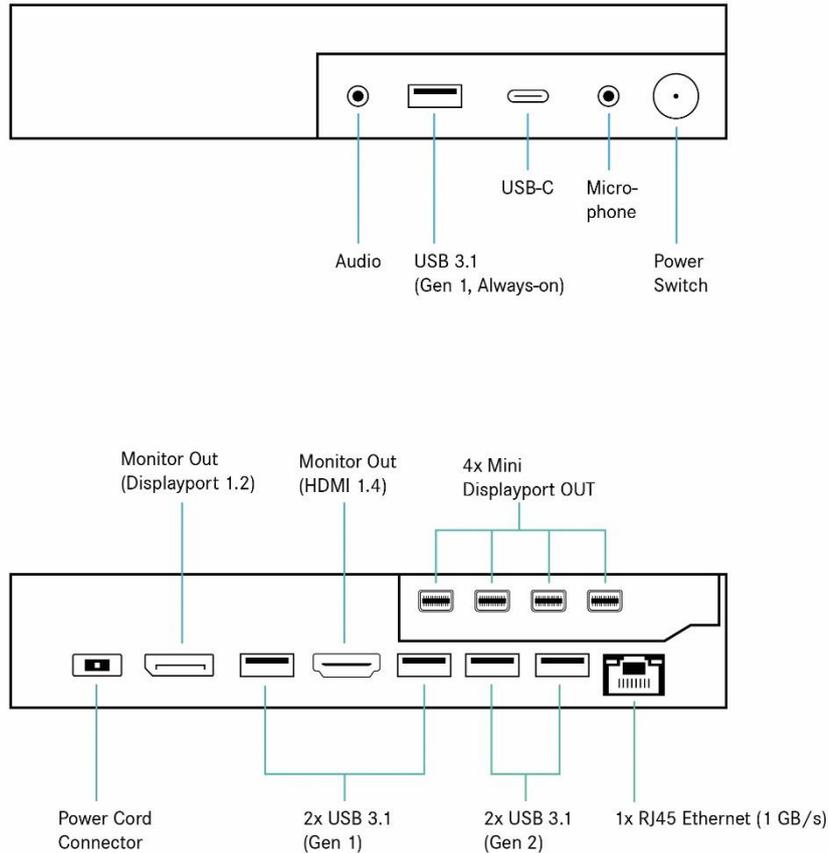| Product Options	
Anystation Nano	AN5-4
Adaptor Options	
Mini Displayport to DVI, Displayport and HDMI - required for all Secondary GPU outputs!	
Mini Displayport to DVI-D	*ADP_mDP-DVI*
Mini DisplayPort 1.2 to HDMI 2.0	*ADP_mDP-HDMI2*
Mini Displayport to Displayport	*ADP_mDP-DP*

USB-C   Micro-
              phone

Audio   USB 3.1   Power
         (Gen 1, Always-on)   Switch

Monitor Out   Monitor Out   4x Mini
(Displayport 1.2) (HDMI 1.4)   Displayport OUT

Power Cord   2x USB 3.1   2x USB 3.1   1x RJ45 Ethernet (1 GB/s)
Connector   (Gen 1)   (Gen 2)

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