

KUMO V



Mini-PC with Nvidia Turing RTX2060 or GTX1660. Thanks to 1920 CUDA cores, real-time ray tracing, virtual reality and AI algorithms are its daily business.

Digital-Signage-PC with Nvidia GTX1660

The KUMO V is equipped with an Intel® QuadCore i5-9300H processor and an Nvidia GTX 1660. This Mini-PC is the perfect companion for demanding digital signage applications. Thanks to the 1920 CUDA cores virtual reality and AI algorithms are the KUMO V's daily bread.

Technical Data

General

CPU	Intel® Core i5-9300H
Applications	Digital Signage, Multi monitor
Power consumption Idle in W	50
Ambient conditions	0°C up to +40°C
Cooling	active

Power supply

DC In	19V / 9,32A
Input voltage PSU	100 - 240V

Connectors

Video output	HDMI 2.0, DisplayPort 1.4
HDMI 2.0	2
DisplayPort 1.4	1
Audio output	1x Line-In, 1x Mic-In
Gigabit-LAN	2
USB C	1
USB 3.0 / 3.1	6
2,5" drive	1
SD card	SD/SDHC/SDXC card

Dimensions

Height	60 mm
Width	206 mm
Depth	203 mm
Wall mount	yes
VESA mount	100x100

Graphics

Integrated graphics	Intel® UHD Graphics 630
VRAM	6144 MB GDDR6
Independent displays	4
Video resolution	4K

Other

OS	Windows 10 IoT Enterprise 2019 LTSC Value
Warning Class A	The device is intended for use in an industrial environment. The operation of this device can cause radio interference in residential areas.
Warning of use 802.11a	If you want to use the WLAN module according to 802.11a in the 5 GHz range: Use in the frequency range 5150 MHz - 5350 MHz is only permitted indoors!