

Mini PC GT980



Specification

CPU	1. 10th Gen 14nm CPU Intel Core i7 10710U 6 cores 12 threads 1.1GHz up to 4.7GHz 12MB cache TDP 15W Intel UHD Graphics. 2. 10th Gen 14nm CPU Intel Core i7 10510U 4 cores 8 threads 1.8GHz up to 4.9GHz 8MB cache TDP 15W Intel UHD Graphics.
Operating System	Windows 10(Default OS not activated)/ Linux/Ubuntu
Storage Support	1*mSATA/SSD+1*M.2(NVMe)SSD/+1*2.5" SATA HDD/SSD installation together
RAM	Support 2*DDR4-2133/2400/2666 non-ecc laptop ram Maximum 64GB
Memory Type	LPDDR4 2133/2400
CPU	Intel Core i7 10510U/10710U
Processor Number	4 core/ 8 threads
Core code	Comet Lake
Technique	14nm
L1 data cache	2 * 32 KB, 8-Way, 64 byte lines
L2 code cache	2x256KB, 8-Way, 64 byte lines
L3 cache	4 MB/8MB, 12-Way, 64 byte lines
Characteristic	MMX,SSE,SSE2,SSE3,SSE4.1,SSE4.2,AVX...
BIOS	AMI BIOS, ACPI supported, support call on function automatically, Wake-On-LAN
OS	Windows10(don't support Windows 7), Linux Compatible, OpenELEC
Function	Hyper-Threading, Virtualization technology, 64 bit computing
Graphics	Intel UHD Graphics, support ultra HD 4K resolution
Audio Cards	ALC892 sound chip, 6-channel, Intel Panther Point HDA
Network card	RTL 8111DL 10/100/1000 Gigabit Ethernet NIC
Ethernet	10/100/1000 BaseT LAN
WIFI	802.11.b/g/n, 300M 2.4G/5G dual band WiFi with 2 Antennas

M.2 SSD	1*M.2 SSD
Display port	1*DP + 1*HDMI 1.4
USB port	4* USB 3.0, 4* USB2.0
MIC/SPK	1 for each
SATA port	1 * MSATA3.0, 6Gb/s; 1 * SATA3.0 , 6Gb/s
MINI PCIE	1 * MSATA SSD, 1 * WiFi module
Ethernet port	1* RJ45 10/100/1000 Mbps Adaptive
Power input port	1 inner diameter 2.5mm,external diameter 5.5mm
Audio port	Standard 3.5 Audio input and output
Input	DC100-240V AC/50-60Hz
OutputDC	12V-19V/5A
Machine size	22.5*18.5*4.5 CM
Machine weight	2.8KG/PCS
Consumption	15W
Noise	Fanless system design, without noise
Temperature	0-70 Centigrade
Humidity	0%~90% (non-condensing)
Package Content	1x Mini PC 1x Power Adapter 2x Wifi Antenna 1x Desk bracket 1x SATA cables 1x Vesa bracket(Extra Pay)

