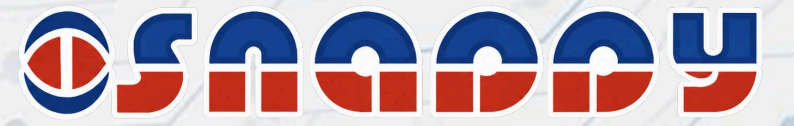
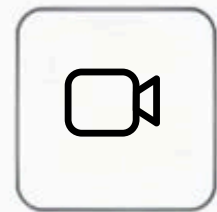


Snappy Face Recognition Server



Supporting up to 10 cameras

High performance. Real-time recognition. Maximum security.



Up to 10
Cameras



Real-time
Recognition



Maximum
Security



High
Performance



Snappy Face Recognition Server Support up to 10 Cameras

Features

- 20-Core Intel® Core™ i7-14700F Processor for Exceptional AI and High-Performance Computing.
- Supports Up to Four Simultaneous 8K Displays via HDMI 2.1 and DisplayPort 1.4.
- Up to 64GB DDR5 Memory with High-Speed PCIe Gen4 NVMe SSD Storage Expansion.
- NVIDIA GeForce RTX 4070 12GB Graphics for Advanced Visual Processing and AI Acceleration.
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Specification

Model : GH558-E2-i9-11900H

CPU (FCBGA1787)	intel core i9 11900H,8 Core 16 thread, Max Turbo Frequency 4.9GHz
Cooling CPU Fan((The test temperature is 26° C)	Double copper pipe + double fan air cooling cooling; CPU load 100%, CPU core temperature up to 95°C; GPU load 100%, GPU core temperature up to 80°C, -Fan db <60DB
TDP	CPU : 45W, GPU : 110W ,MAX 200W
CPU Lithography	10 nm
Intel® AES-NI	yes
Chip	intel HM570
Memory Size	64GB
Storage	6 TB
I/O port	1*SW 1*Type-c 1*3.5MM MIC in & SPK out 4*USB3.2 (Type-A), max speed 10GBbp 1*SD slot
I/O port	1*USB3.2 (Type-A) max speed 10Gbps,2*USB2.0 (Type-A) 2*RJ45 LAN port, intel i225-Vi226(2.5G) 1*DC 7.5mm*5.0mm
Video	1*Type-c support 4K @60HZ 3*HDMI (2.0) support 4K @60Hz
Processor Graphics	NVIDIA GeForce RTX3060,PCIE V4.0 x16,12GB,GDDR6 SDRAM 2*M.2 2280 PCIE3.0 Slot. NVME 1 slot support SATA/NVME SSD, NVME2 Slot only support NVME SSD.
Wifi	1*M.2 2230 WIFI slot, we will install WIFI5 BT4.2
Power Supply	INPUT : 100-240V ~60/50HZ,5.0A OUTPUT : 19.0V 15.79A (max 300W)
Other	Support TPM 2.0,Wake On LAN,PXE. Connect the power to automatically start
Windows	Windows10\Windows11\linux\Vmware ESXI 8.0
VESA	Not support VESA
Work Environment	0-50C
Motherboard size	200MM*145MM
MINI PC SIZE	228.8 x 148 x 56.8 mm
GW	3.0KG
NW	1.3KG
Case Material	ABS + Aluminum Allo