

MINI PC FOR INTERACTIVE

OPS, 11GEN I7 8G+256G

MODEL : OKN-OPS-02



FEATURE

- Powered by Intel® Core™ Tiger Lake I3/I5/I7 11generation mobile processors
- Support 1*260Pin DDR4 SO-DIMM memory slot
- 1 x M.2 slot with MiniPCIE SSD support
- 1 x M.2 slot with M.2 WIFI support
- Realtek 8111H (default Gigabit)
- Support JAE 80PIN connection interface
- TPM2.0 is supported
- The hardware supports one-click restore of system functions

CPU	:	I7-1165G7 2.8GHz- 4.7GHz , 4 cores 8 threads
CHIPSET	:	SOC
BIOS	:	AMI BIOS
DDR4	:	Support 1*260Pin DDR4 SO-DIMM memory slot (located on the back of PCB) : Support 1.2V DDR4 SO-DIMM memory : SUPPORT MAXIMUM MEMORY 64GB, SUPPORT MEMORY FREQUENCY 2666MHZ
STORAGE M.2	:	1 x M.2 slot with MiniPCIE SSD
GRAPHICS CARD	:	Intel Iris Xe Graphics
OUTPUT	:	HDMI : I/O port HDMI output support 3840*2160@60Hz : DP : I/O port DP output support 3840*2160@ 60Hz : OPS-HDMI : 80PIN Socket HDMI output support 3840*2160@ 60Hz
AUDIO	:	ALC897 Support 1*LINE-OUT, 1*MIC-IN, 80PIN support LINE-OUT+MIC
LAN	:	Realtek RTL8111H 10M/100M/1000M Ethernet
WIFI	:	1*M.2 2230 for Wifi+BT
FAN	:	Support automatic fan adjustment
POWER	:	Power button
RECOVER	:	One key restore button
USB3.0	:	4*USB 3.0 2*USB 2.0 1 x Type-C port (default USB2.0 speed)
INPUT	:	DC19V/4.74A
SIZE	:	180*120*30mm
OS	:	Windows 10/11
ENVIRONMENT	:	Working temperature: 0-45°C Storage: -40~80°C Humidity 10%~95% non-condensing



Compatible with Various Multimedia Devices

Can be used with multimedia equipment, expand the processing capacity of the equipment a variety of open interface, switching between different devices, stronger compatibility, easy and convenient, all these properties could enable the equipment to run a variety of large complex software, for faster information transmission.



Convenient Pluggable Design

High-performance OPS console equipped with Intel CPU, has compact appearance, powerful functions with multi-interface, convenient upgrade, easily competent for a variety of tasks modular hardware design.

