IPC-GS6804SK

Intel® Core™i3/i5/i7/Pentium®G series/Celeron®G series

Wallmount computer



Features:

Supports Intel® Core™i3/i5/i7, Pentium®G series and Celeron®G series processors

2 slots for 288PIN DDR4 DIMM; 2133/2400MHz memory, up to 32G

Flexible expansion in a compact chassis, with different PCI/PCI-E combinations

Supports Windows 7/8/8.1/10/Linux, Ubuntu

Multiple I/O interfaces, all front-accessible for operation and maintenance

Specifications:

Performance			
processor	Supports Intel® LGA1151 Gen 6/7i3/i5/i7 CPU; supports Pentium®/Celeron® CPU	Hardware monitor	Voltage and CPU temperature monitoring
Chipset	Intel® H110 Chipset	Storage	1 removable external SATA2.5" shock-mounted drive bay
Memory	2 slots for 288PIN DDR4 DIMM; 2133/2400MHz memory, up to 32G		1 internal spare SATA SSD bay for system security
Watchdog	0-255 seconds/minutes, via system software		1 optional front-panel slim optical drive bay
		Power	ATX PSU 300W

Operating system	
Operating system	Windows 7/8/8.1/10、Linux、Ubuntu

I/O interfaces			
USB	4*USB3.0, 4*USB2.0, 1*internal USB device mounting position	Interface	1*PS/2 keyboard/mouse port
Serial	6*RS232 (1-2 optional RS485/RS422)		1*8-channel digital I/O
LAN	2*100/1000Mbps RJ45 ports, I211AT		1*LPT parallel port
	I219-LM	Expansion	2 PCI + 1 PCI-E*4 + 1 PCI-E*16
Audio	1*Mic-in，Line-in，Line-out		
Display	1 external VGA + 1 external DVI-D + 1 internal dual-channel 24-bit LVDS (optional)		

Environment			
Vibration	5-19Hz/1.0mm amplitude; 19-200Hz/1.0g acceleration	Operating temp.	-10°C~60°C; 5%~90% (non-condensing)
Shock	10g acceleration, 11ms duration	Storage temp.	-20°C~70°C; 5%~90% (non-condensing)
Reliability	MTBF≥50000h; MTTR≤0.5h	Operating humidity	95%@40°C, non-condensing
Physical			
Dimensions (LxWxH)	238mm*330.3mm*139mm	Color	Industrial black

Dimensions:

