Great Wall Desktop PC

JunJie S7 Series

CPU	Intel® Alder Lake-U/P/H Series， Intel® Core™ Processor i3-1215U/i5-1235U/i7-1265U/i5-12450H/i7-12650H/i7-13700H
Memory	2 x DDR4 SO-DIMM sockets ,up to 64GB
SSD	2 x PCIE&SATA M.2 Ports， 128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics
PS	SFX 160W/200W/250W Optional
Others	support optical drive expansion
Rear I/O	- 1 x 2 Audio Connectors(Audio&Mic) - 2 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port
Front I/O	- 1 x 2 Audio Connectors(Audio&Mic) - 2 x USB 3.2 Gen1 Type-C Ports - 2 x USB 3.2 Gen1 Ports - 2 x USB2.0 ports

- Intel notebook high-performance processor solution
- 7L volume,278(L)*95(W)*275(H)mm,can stand and lie
- 6 USB ports on the front panel
- The front-panel interfaces connect the native interface of the motherboard
- Concealed air duct design
- Shock-proof function, quiet design ,with safety keyhole
- Support ultra-thin burning optical drive

JunJie M15 Series

CPU	Intel® 12th /13th Core i7/i5/i3/Pentium/Celeron Series Processor，Intel® Core™ Processor i3-12100/i3-13100/i5-12400/i5-12500/i5-13400/i5-13500/i7-12700/i7-13700
Memory	2 x UDIMM socket，up to 64GB DDR4/DDR5
SSD	1 x PCIE&SATA M.2 Ports，128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics/AMD R5 220\R7240\RX550 / Nvidia GT1030\RTX 3060\RTX3070\RTX4060\RTX 4070 Optional
PS	ATX 200W-650W Optional
Others	support optical drive expansion；Expandable serial and parallel port
Rear I/O	- 1 x PS/2 port - 4 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port - 1 x DP Port - 1 x 3 Audio Connectors(Audio&Mic&Line in)
Front I/O	- 1 x 2 Audio Connectors(Audio&Mic) - 2 x USB 3.2 Gen1 Type-C Ports - 4 x USB 3.2 Gen1 Ports

- Powered by Intel's next-generation high-performance processors
- 15L volume，305(L)*168(W)*385(H)mm，Comes with overhead handle
- 6 USB ports on the front panel
- Supports the installation of high-performance graphics cards
- Support ultra-thin burning optical drive
- Concealed air duct design
- Shock-proof function, quiet design ,with safety keyhole

JunJie S10 Series

CPU	10-13th Intel® Celeron/Pentium/Core Series
Memory	2 x UDIMM socket，up to 64GB DDR4/DDR5
SSD	2 x PCIE&SATA M.2 Ports，128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics, AMD R5 220/R7 240、NVIDIA GT710 2G/GT730 4G/ RX550 4G/GT1030 4G/GT1650 4G Optional
PS	TFX 160W/200W/250W/350W Optional
Others	support Serial port and parallel port expansion; support optical drive expansion
Rear I/O	- 1 x PS/2 port - 4 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port - 1 x DP Port - 1 x 3 Audio Connectors(Audio&Mic&Line in) ***Depending on the chipset, the rear interface will be different, which has been subject to the actual situation**
Front I/O	- 1 x Audio Connector(Combo) - 1 x USB 3.2 Gen1 Type-C Port - 1 x USB 3.2 Gen1 Port - 2 x USB2.0 Ports

- Powered by Intel's next-generation high-performance processors
- Flip-out hard drive bracket, shock-proof function
- Support the installation of slim ODD
- 10L volume, 300(L)*95(W)*333(H)mm, with safety keyhole
- Front USB3.2-A/USB3.2-C/USB2.0*2/ Audio Combo jack

JunJie S6835 Series

CPU	10-13th Intel® Celeron/Pentium/Core Series
Memory	2 x UDIMM socket，up to 64GB DDR4/DDR5
SSD	2 x PCIE&SATA M.2 Ports，128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics, Integrated graphics/AMD R5 220\R7240\RX550 / Nvidia GT1030\RTX 3060\RTX3070\RTX4060\RTX 4070 Optional
PS	ATX 200-650W(Optional)
Others	support Serial port and parallel port expansion；support optical drive expansion
Rear I/O	- 1 x PS/2 port - 4 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port - 1 x DP Port - 1 x 3 Audio Connectors(Audio&Mic&Line in) ***Depending on the chipset, the rear interface will be different, which has been subject to the actual situation**
Front I/O	- 2 x Audio Connector(Line-in&Mic) - 1 x USB 3.2 Gen1 Type-C Port - 1 x USB 3.2 Gen1 Port - 1 x USB2.0 Ports

- Powered by Intel's next-generation high-performance processors
- Flip-out hard drive bracket, shock-proof function
- Support the installation of slim ODD
- 10L volume, L349*W163*H275mm, with safety keyhole
- Front USB3.2-A/USB3.2-C/USB2.0/ Line-in&Mic

JunJie S6838 Series

- Powered by Intel's next-generation high-performance processors
- Flip-out hard drive bracket, shock-proof function
- 8L volume, 302.5(L)×95(W)×332(H)mm, with safety keyhole
- Front USB3.2-A/TYPE-C/ Line-in&Mic
- Front internal temperature display module

CPU	10-13th Intel® Celeron/Pentium/Core Series
Memory	2 x UDIMM socket，up to 64GB DDR4/DDR5
SSD	2 x PCIE&SATA M.2 Ports，128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics, Integrated graphics/AMD R5 220\R7240\RX550 / Nvidia GT1030\RTX3050\P600\P1000 Optional
PS	TFX 160W/200W/250W/350W Optional
Others	support Serial port and parallel port expansion；
Rear I/O	- 2 x PS/2 port - 4 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port - 1 x DP Port - 1 x 3 Audio Connectors(Audio&Mic&Line in) ***Depending on the chipset, the rear interface will be different, which has been subject to the actual situation**
Front I/O	- 2 x Audio Connector(Line-in&Mic) - 1 x USB 3.2 Gen1 Type-C Port - 6 x USB 3.2 Gen1 Port

JunJie S6836 Series

CPU	10-13th Intel® Celeron/Pentium/Core Series
Memory	2 x UDIMM socket, up to 64GB DDR4/DDR5
SSD	2 x PCIE&SATA M.2 Ports, 128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics, Integrated graphics/AMD R5 220\R7240\RX550 / Nvidia GT1030\RTX3050\P600\P1000 Optional
PS	TFX 160W/200W/250W/350W Optional
Others	support Serial port and parallel port expansion; support optical drive expansion
Rear I/O	- 1 x PS/2 port - 4 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port - 1 x DP Port - 1 x 3 Audio Connectors(Audio&Mic&Line in) ***Depending on the chipset, the rear interface will be different, which has been subject to the actual situation**
Front I/O	- 2 x Audio Connector(Line-in&Mic) - 1 x USB 2.0 Type-C Port - 2 x USB 3.2 Gen1 Port - 2 x USB2.0 Ports

- Powered by Intel's next-generation high-performance processors
- Flip-out hard drive bracket, shock-proof function
- Support the installation of slim ODD
- 13L volume, 389(L)×102(W)×338(H)mm, with safety keyhole
- Front USB3.2-A/USB2.0-C/USB2.0/ Line-in&Mic
- Front internal temperature display module

JunJie S6837 Series

CPU	10-13th Intel® Celeron/Pentium/Core Series
Memory	2 x UDIMM socket，up to 64GB DDR4/DDR5
SSD	2 x PCIE&SATA M.2 Ports，128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics, Integrated graphics/AMD R5 220\R7240\RX550 / Nvidia GT1030\RTX 3060\RTX4060 Optional
PS	ATX 200-750W(Optional)
Others	support Serial port and parallel port expansion；support optical drive expansion
Rear I/O	- 1 x PS/2 port - 4 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port - 1 x DP Port - 1 x 3 Audio Connectors(Audio&Mic&Line in) ***Depending on the chipset, the rear interface will be different, which has been subject to the actual situation**
Front I/O	- 2 x Audio Connector(Line-in&Mic) - 1 x USB 3.2 Gen1 Type-C Port - 1 x USB 3.2 Gen1 Port - 2 x USB2.0 Ports

- Powered by Intel's next-generation high-performance processors
- Flip-out hard drive bracket, shock-proof function
- Support the installation of slim ODD
- 15L volume, 306(L)×163(W)×374(H)mm, with safety keyhole
- Front USB3.2-A/USB3.2-C/USB2.0/ Line-in&Mic
- Front internal temperature display module

JunJie S6839 Series

- Powered by Intel's next-generation high-performance processors
- Flip-out hard drive bracket, shock-proof function
- Support the installation of slim ODD
- 10L volume, 293(L)×167.6(W)×390(H)mm, with safety keyhole
- Front USB3.2-A/USB3.2-C/ Line-in&Mic
- Front internal temperature display module

CPU	10-13th Intel® Celeron/Pentium/Core Series
Memory	2 x UDIMM socket, up to 64GB DDR4/DDR5
SSD	2 x PCIE&SATA M.2 Ports, 128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics, Integrated graphics/AMD R5 220\R7240\RX550 / Nvidia GT1030\RTX 3060\RTX4060 Optional
PS	ATX 200-750W(Optional)
Others	support Serial port and parallel port expansion； support optical drive expansion
Rear I/O	- 2 x PS/2 port - 4 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port - 1 x DP Port - 1 x 3 Audio Connectors(Audio&Mic&Line in) *Depending on the chipset, the rear interface will be different, which has been subject to the actual situation
Front I/O	- 2 x Audio Connector(Line-in&Mic) - 1 x USB 3.2 Gen1 Type-C Port(Optional) - 4 x USB 3.2 Gen1 Port - 2 x USB 3.2 Gen2 Port

JunJie S6841 Series

CPU	10-13th Intel® Celeron/Pentium/Core Series
Memory	2 x UDIMM socket, up to 64GB DDR4/DDR5
SSD	2 x PCIE&SATA M.2 Ports, 128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics, Integrated graphics/AMD R5 220\R7240\RX550 / Nvidia GT1030\RTX 3060\RTX4060 Optional
PS	ATX 200-750W(Optional)
Others	support Serial port and parallel port expansion;
Rear I/O	- 2 x PS/2 port - 4 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port - 1 x DP Port - 1 x 3 Audio Connectors(Audio&Mic&Line in) ***Depending on the chipset, the rear interface will be different, which has been subject to the actual situation**
Front I/O	- 2 x Audio Connector(Line-in&Mic) - 1 x USB 3.2 Gen1 Type-C Port - 1 x USB 3.2 Gen1 Port - 2 x USB 2.0 Port

- Powered by Intel's next-generation high-performance processors
- Flip-out hard drive bracket, shock-proof function
- 17L volume, 300(L)×168(W)×353(H)mm, with safety keyhole
- Front USB3.2-A/USB3.2-C/USB2.0-A Line-in&Mic

JunJie S6829 Series

CPU	10-13th Intel® Celeron/Pentium/Core Series
Memory	2 x UDIMM socket，up to 64GB DDR4/DDR5
SSD	2 x PCIE&SATA M.2 Ports，128G/256G/512G/1T/2T Optional
HDD	1T/2T/4T Optional
Graphic	Integrated graphics, Integrated graphics/AMD R5 220\R7240\RX550 / Nvidia GT1030\RTX 3060\RTX3070\RTX4060\RTX 4070 Optional
PS	ATX 200-750W(Optional)
Others	support Serial port and parallel port expansion； support optical drive expansion
Rear I/O	- 1 x PS/2 port - 4 x USB2.0 ports - 2 x USB 3.2 Gen2 Ports - 1 x RJ-45 LAN Port - 1 x D-Sub Port - 1 x HDMI Port - 1 x DP Port - 1 x 3 Audio Connectors(Audio&Mic&Line in) *Depending on the chipset, the rear interface will be different, which has been subject to the actual situation
Front I/O	- 2 x Audio Connector(Line-in&Mic) - 2 x USB 3.2 Gen1 Port - 2 x USB2.0 Ports

- Powered by Intel's next-generation high-performance processors
- Support high-performance graphics cards
- 23L volume, 390(L)×169(W)×395(H)mm, with safety keyhole
- Front USB3.2-A/USB2.0/ Line-in&Mic
- Support the installation of slim ODD

AIGC Station

- **Support intel 4th W3400 and w2400 Processors**
- **Tool-less disassembly，Anti-theft design，Built-in carrying handle**
- **Bottom power supply, support back cable, support water cooling**
- **Abundant expandability, screw-free and shockproof hard drive design**
- **Support 2 x 14CM front fans and a 12CM rear fan**
- **Support multi-graphics card installation, and graphics card fixtures**
- **Front digital interface: USB3.2*2+Type-C (20Gbps)+SD card reader**
- **Product dimensions：219(W)×506(H)×511MM(L)**

CPU	-Supports 4th Gen Intel® Xeon® W-3400 and W-2400 Processors (LGA4677) -Supports Intel® Core® Series Processors
Memory	Supports 8 DIMMs DDR5 ECC, buffered memory, Up to 2TB
SSD	-4 x M.2 Sockets，Support PCIe Gen5x4 (128 Gb/s) mode -1 x U.2 Connector, supports PCIe Gen4x4 (64 Gb/s) mode 128GB/256GB/512GB/1TB/2TB(Optional)
HDD	2 x HDD Expansion Slots 1TB/2TB/4TB/8TB(Optional)
Graphic	Quadro p4000/5000/6000，RTXA4000/5000/6000，RTX5000/6000Ada(Optional)
PS	ATX 500W/650W/800W/1200W/2000W(Optional)
Rear I/O	- 2 x Antenna Ports - 1 x Optical SPDIF Out Port - 2 x USB4 ThunderboltTM 4 Type-C Ports* - 2 x USB 3.2 Gen2 Type-A Ports (10 Gb/s) - 4 x USB 3.2 Gen1 Ports - 3 x RJ-45 LAN Ports - 1 x BIOS Flashback Button - 1 x Line Out Jack (Gold Audio Jack) - 1 x Microphone Input Jack (Gold Audio Jack) * Supports USB PD 3.0 up to 9V@3A (27W) / 5V@3A (15W) charging ***Depending on the chipset, the rear interface will be different, which has been subject to the actual situation**
Front I/O	- 1 x Audio Connector(Combo) - 1 x USB 3.2 Gen2x2 Type-C Port(20Gbps) - 2 x USB 3.2 Gen2 Ports(10Gbps) - 1 x SD Card port

All-in-one Computer: A2369

◎ **Physical privacy design, microphones, cameras**
◎ **The base can be selected, flexible and convenient**
◎ **Support for wall hanging**
◎ **There are plenty of configurations to choose from**

Items		Spec
Panel	Size	23.8inch
	Resolution	1920*1080
	Brightness	250-300 nits
	View Angles/	178(H)/178(V)
	Vsync	60Hz
Touch	Tech Type/Points	N/A
Platform	Chipset	INTEL
	CPU	Intel Ice Lake(10th i3/i5/i7) Intel Tiger Lake(11th i3/i5/i7) Intel Alder Lake(N100&12th i3/i5/i7) Intel Raptor Lake(13th i3/i5/i7)
	GPU	Intel UHD Graphics
	Memory	DDR4/DDR5
	SSD	M.2 PCIe
	HDD	*1 2.5inch HDD
	WLAN	WIFI5/6&Bluetooth
	DVD/RW	N/A
	Card reader	N/A
	Fingerprint	N/A
	OS	DOS/Windows/Ubuntu
User Interface	HDMI Out	*1
	TYPE-C	*1
	VGA Out	optional
	USB	USB3.0*2,USB2.0*4
	Ethernet	RJ45*1,10M/100M/1000M
	PC-Audio Out	*1
	MIC In	*1
Speakers	L/R	3Wx2
Camera	Array Size	720P/1080P
Other	Chasis	Metal+Plastic
POWER	12V/19V	60W/90W/120W

All-in-one Computer: A2470

◎ **Physical privacy design, microphones, cameras**
◎ **The base can be selected, flexible and convenient**
◎ **Support for wall hanging**
◎ **There are plenty of configurations to choose from**

Items		Spec
Panel	Size	24.5inch/27inch
	Resolution	1920*1080
	Brightness	250-300 nits
	View Angles/	178(H)/178(V)
	Vsync	60Hz
Touch	Tech Type/Points	N/A
Platform	Chipset	INTEL
	CPU	Intel Ice Lake(10th i3/i5/i7) Intel Tiger Lake(11th i3/i5/i7) Intel Alder Lake(N100&12th i3/i5/i7) Intel Raptor Lake(13th i3/i5/i7)
	GPU	Intel UHD Graphics
	Memory	DDR4/DDR5
	SSD	M.2 PCIe
	HDD	*1 2.5inch HDD
	WLAN	WIFI5/6&Bluetooth
	DVD/RW	N/A
	Card reader	N/A
	Fingerprint	N/A
	OS	DOS/Windows/Ubuntu
User Interface	HDMI Out	*1
	TYPE-C	*1
	VGA Out	optional
	USB	USB3.0*2,USB2.0*4
	Ethernet	RJ45*1,10M/100M/1000M
	PC-Audio Out	*1
	MIC In	*1
Speakers	L/R	3Wx2
Camera	Array Size	720P/1080P
Other	Chasis	Metal+Plastic
POWER	12V/19V	60W/90W/120W

All-in-one Computer: X24

◎ **Physical privacy design, microphones, cameras**
◎ **Full function, fingerprint, CD-ROM, card reader**
◎ **Multi-function base, lifting, rotating, optional**
◎ **Support high resolution, high refresh rate**

Items		Spec
Panel	Size	23.8inch
	Resolution	1920*1080/2560*1440
	Brightness	250-350 nits(TYP.)
	View Angles/	178(H)/178(V)
	Vsync	60/75Hz/144Hz
Touch	Tech Type/Points	Optional
Platform	Chipset	INTEL
	CPU	Intel Ice Lake(10th i3/i5/i7) Intel Tiger Lake(11th i3/i5/i7) Intel Alder Lake(N100&12th i3/i5/i7) Intel Raptor Lake(13th i3/i5/i7)
	GPU	Intel UHD Graphics
	Memory	DDR4/DDR5
	SSD	M.2 PCIe
	HDD	*1 2.5inch HDD
	WLAN	WIFI5/6&Bluetooth
	DVD/RW	Optional
	Card reader	*1 SD
	Fingerprint	Optional
	OS	DOS/Windows/Ubuntu
User Interface	HDMI Out	*1
	TYPE-C	*1
	VGA Out	optional
	USB	USB3.0*2,USB2.0*4
	Ethernet	RJ45*1,10M/100M/1000M
	PC-Audio Out	*1
	MIC In	*1
Speakers	L/R	3Wx2
Camera	Array Size	720P/1080P
Other	Chasis	Multi-function
POWER	12V/19V	60W/90W/120W

All-in-one Computer: ET24、ET27

◎ **Fashion simple, light luxury office**
◎ **It is only 0.9CM at its thinnest point**
◎ **Multi-function button, support sound, brightness adjustment**
◎ **The rear I/O interface is convenient and quick to use**

Items		Spec
Panel	Size	23.8inch/27inch
	Resolution	1920*1080
	Brightness	250 nits
	View Angles/	178(H)/178(V)
	Vsync	60/75Hz
Touch	Tech Type/Points	N/A
Platform	Chipset	INTEL
	CPU	N95/N100/N300/i5-12450H/i5-13420H/i7-13620H
	GPU	Intel UHD Graphics
	Memory	DDR4
	SSD	M.2 PCIe
	HDD	N/A
	WLAN	WIFI5/6&Bluetooth
	DVD/RW	N/A
	Card reader	N/A
	Fingerprint	N/A
	OS	DOS/Windows/Ubuntu
User Interface	HDMI Out	*1
	TYPE-C	*1
	VGA Out	N/A
	USB	USB3.0*2,USB2.0*3
	Ethernet	RJ45*1,10M/100M/1000M
	PC-Audio Out	*1
	MIC In	*1
Speakers	L/R	3Wx2
Camera	Array Size	720P/1080P
Other	Chasis	Metal
POWER	12V/19V	60W/90W

All-in-one Computer: G24

◎ **Metal frame, high-end atmosphere**
◎ **Full function, CD-ROM, card reader**
◎ **Multi-function base, lifting, rotating, optional**
◎ **Base replacement is flexible and convenient**

Items		Spec
Panel	Size	23.8inch
	Resolution	1920*1080
	Brightness	250-300 nits
	View Angles/	178(H)/178(V)
	Vsync	60Hz
Touch	Tech Type/Points	N/A
Platform	Chipset	INTEL
	CPU	Intel Ice Lake(10th i3/i5/i7) Intel Tiger Lake(11th i3/i5/i7) Intel Alder Lake(N100&12th i3/i5/i7) Intel Raptor Lake(13th i3/i5/i7)
	GPU	Intel UHD Graphics
	Memory	DDR4/DDR5
	SSD	M.2 PCIe
	HDD	*1 2.5inch HDD
	WLAN	WIFI5/6&Bluetooth
	DVD/RW	Optional
	Card reader	*1 SD
	Fingerprint	N/A
	OS	DOS/Windows/Ubuntu
User Interface	HDMI Out	*1
	TYPE-C	N/A
	VGA Out	Optional
	USB	USB3.0*2,USB2.0*4
	Ethernet	RJ45*1,10M/100M/1000M
	PC-Audio Out	*1
	MIC In	*1
Speakers	L/R	3Wx2
Camera	Array Size	720P/1080P
Other	Chasis	Multi-function
POWER	12V/19V	60W/90W/120W

All-in-one Computer: T24

◎ **Fashion simple, light luxury office**
◎ **High compatibility**
◎ **High cost performance**
◎ **I/O interfaces are rich**

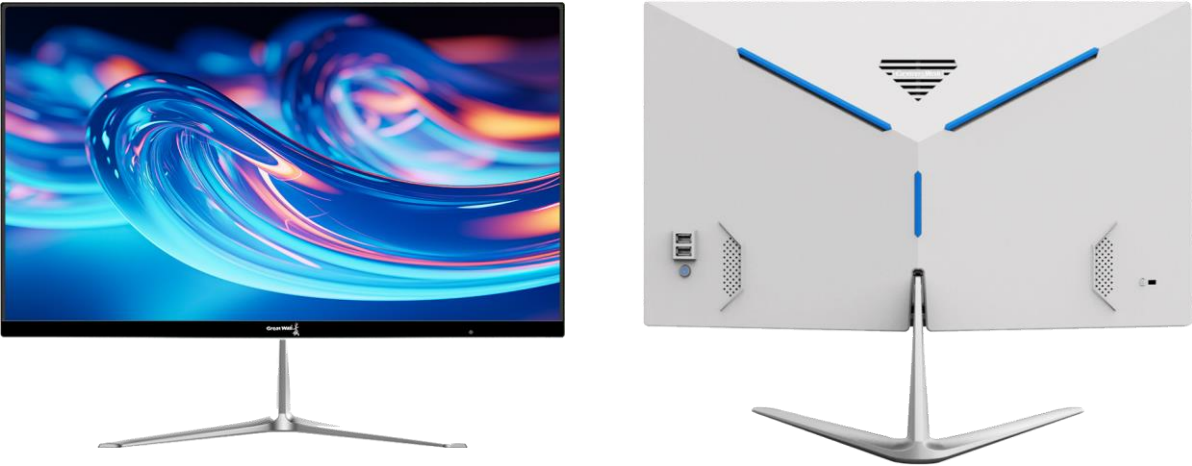| Items		Spec
Panel	Size	21.45inch/23.8inch
	Resolution	1920*1080
	Brightness	250-300 nits
	View Angles/	178(H)/178(V)
	Vsync	60Hz
Touch	Tech Type/Points	N/A
Platform	Chipset	INTEL
	CPU	Intel Ice Lake(10th i3/i5/i7) Intel Tiger Lake(11th i3/i5/i7) Intel Alder Lake(N100&12th i3/i5/i7) Intel Raptor Lake(13th i3/i5/i7)
	GPU	Intel UHD Graphics
	Memory	DDR4/DDR5
	SSD	M.2 PCIe
	HDD	*1 2.5inch HDD
	WLAN	WIFI5/6&Bluetooth
	DVD/RW	N/A
	Card reader	N/A
	Fingerprint	N/A
	OS	DOS/Windows/Ubuntu
User Interface	HDMI Out	*1
	TYPE-C	N/A
	VGA Out	Optional
	USB	USB3.0*2,USB2.0*4
	Ethernet	RJ45*1,10M/100M/1000M
	PC-Audio Out	*1
	MIC In	*1
Speakers	L/R	3Wx2
Camera	Array Size	720P/1080P
Other	Chasis	Metal
POWER	12V/19V	60W/90W/120W

All-in-one Computer: B24/B27

◎ **Fashion simple, light luxury office**
◎ **High compatibility**
◎ **High cost performance**
◎ **I/O interfaces are rich**

Items		Spec
Panel	Size	23.8inch/27inch
	Resolution	1920*1080
	Brightness	250-300 nits
	View Angles/	178(H)/178(V)
	Vsync	60Hz
Touch	Tech Type/Points	N/A
Platform	Chipset	INTEL
	CPU	Intel Ice Lake(10th i3/i5/i7) Intel Tiger Lake(11th i3/i5/i7) Intel Alder Lake(N100&12th i3/i5/i7) Intel Raptor Lake(13th i3/i5/i7)
	GPU	Intel UHD Graphics
	Memory	DDR4/DDR5
	SSD	M.2 PCIe
	HDD	*1 2.5inch HDD
	WLAN	WIFI5/6&Bluetooth
	DVD/RW	N/A
	Card reader	N/A
	Fingerprint	N/A
	OS	DOS/Windows/Ubuntu
User Interface	HDMI Out	*1
	TYPE-C	N/A
	VGA Out	Optional
	USB	USB3.0*2,USB2.0*4
	Ethernet	RJ45*1,10M/100M/1000M
	PC-Audio Out	*1
	MIC In	*1
Speakers	L/R	3Wx2
Camera	Array Size	720P/1080P
Other	Chasis	Metal
POWER	12V/19V	60W/90W/120W

All-in-one Computer: C22

◎ **Fashion simple, light luxury office**
◎ **High compatibility**
◎ **High cost performance**
◎ **I/O interfaces are rich**

Items		Spec
Panel	Size	21.5inch
	Resolution	1920*1080
	Brightness	250-300 nits
	View Angles/	178(H)/178(V)
	Vsync	60Hz
Touch	Tech Type/Points	N/A
Platform	Chipset	INTEL
	CPU	Intel Ice Lake(10th i3/i5/i7) Intel Tiger Lake(11th i3/i5/i7) Intel Alder Lake(N100&12th i3/i5/i7) Intel Raptor Lake(13th i3/i5/i7)
	GPU	Intel UHD Graphics
	Memory	DDR4/DDR5
	SSD	M.2 PCIe
	HDD	*1 2.5inch HDD
	WLAN	WIFI5/6&Bluetooth
	DVD/RW	N/A
	Card reader	N/A
	Fingerprint	N/A
	OS	DOS/Windows/Ubuntu
User Interface	HDMI Out	*1
	TYPE-C	N/A
	VGA Out	Optional
	USB	USB3.0*2,USB2.0*4
	Ethernet	RJ45*1,10M/100M/1000M
	PC-Audio Out	*1
	MIC In	*1
Speakers	L/R	3Wx2
Camera	Array Size	720P/1080P
Other	Chasis	Metal
POWER	12V/19V	60W/90W/120W

Great Wall
Mini PC

Mini PC: M703 (NEW)

Product highlights

◎ **The top cover design LED lamp circle, can choose different style top cover (optional)**
◎ **Support for wireless charging (optional)**
◎ **Support BOX speaker (optional)**
◎ **I/O interfaces are rich**

Items	Descriptions
CPU	Intel® Core™ Ultra processors 14th 125H/135H/155H/185H AMD Ryzen 7 7840U/AMD Ryzen 7 8845HS
Memory	DDR5 5600 MT/s SO-DIMM x2,16GB (up to 64GB)
Storage	1 x M.2 PCIex4 Gen 4 NVMe SSD，2280 1 x M.2 key-M slot SATA, 2242
WiFi/BT	Intel M.2 Wi-Fi 6E / Bluetooth 5.3
I/O	1 x USB3.2 Gen2 Type-A , 1 x USB 2.0 Type-A, (back), 3 x USB3.2 Gen2 Type-A (Front)
	1xAudio jack (Front)
	1x DC(5.5mm) (back)
	2x HDMI 2.0 (back)
	1 x SD Card
	2xRJ45 2.5 Gbps (back)
	2 x Thunderbolt 4 (back panel), 1 x Type-C data(Front)
BOX	2 x 4R/2W (Optional)
Charge	Wireless Charging (option)
LED	Lamp rings (option)
LCD	Personalize the LCD(option)
Housing	Plastic+Metal
Dimensions	137*133*51.5mm
Weight	TBD
OS	Windows 11
Adapter	19V /6.3A

Mini PC：M501

Product highlights

◎ **Mini-mainframe, simple and light**
◎ **I/O interfaces are rich**
◎ **Support for dual-screen display**

Items	Descriptions
CPU	Intel Alder Lake i3-1215U/i5-1235U/i7-1255U
Memory	DDR4 8GB/16GB SO-DIMM x2
Storage	128GB/256GB/512GB optional
WiFi/BT	M.2 2230 Wi-Fi5 AC9560/ BT5.1
I/O	2x USB2.0 Type A 2x USB 3.2 Gen1
	1xHeadphone/microphone combo
	1x 5.0mm power connector
	2x HDMI 1.4 Type A
	2x Type-C (1*USB 3.2 Gen1,1*USB 2.0)
	1x1000Mbps RJ45,
Housing	Plastic+Metal
Dimensions	118*118*42.2mm
Weight	≈478g
OS	Windows 11
Adapter	19V/3.42A

Mini PC：M301

Product highlights

◎ **Mini-mainframe, simple and light**
◎ **I/O interfaces are rich**
◎ **Support for dual-screen display**

Items	Descriptions
CPU	Intel Alder Lake N/N100/N95/N300
Memory	DDR4 8GB/16GB SO-DIMM x2
Storage	128GB/256GB/512GB optional
WiFi/BT	M.2 2230 Wi-Fi5 AC9560/ BT5.1
I/O	2x USB2.0 Type A 2x USB 3.2 Gen1
	1x 5.0mm power connector
	2x HDMI 1.4 Type A
	2x Type-C (1*USB 3.2 Gen1,1*USB 2.0)
	1x1000Mbps RJ45,
Housing	Plastic
Dimensions	112.2*112.2*37mm
Weight	≈249g
OS	Windows 11
Adapter	12V/3A(36W)

Mini PC: M2

Items	Descriptions
CPU	Intel Alder Lake N/N100/N95/N300 Intel Alder Lake i3-1215U/i5-1235U/i7-1255U
Memory	DDR4 8GB/16GB SO-DIMM x1
Storage	128GB/256GB/512GB optional
WiFi/BT	M.2 2230 Wi-Fi5/6&Bluetooth
I/O	4x USB 3.2 Gen1
	1x 3.5mm Audio Jack
	1x HDMI
	1x DP
	1x Type-C (1*USB 3.2 Gen1,1*USB 2.0)
	1x1000Mbps RJ45,
Housing	Plastic
Dimensions	127(L)×46.1(W)×127(H)mm
Weight	≈300g
OS	Windows 11
Adapter	12V/4A(48W)

Product highlights

◎ **Mini-mainframe, simple and light**
◎ **I/O interfaces are rich**
◎ **Support for dual-screen display**

Gbook Air14(W14188)

Selling point：

- Magnesium aluminum alloy, thickness only 14.96mm, weight only 980g
- Samsung OLED screen, 2880x1800, 90Hz
- Intel's latest AI CPU
- Full area touch、Lightning interface*2
- Support for Windows Hello

Item	Spec
Dimensions	309*209*14.9mm
Material	A/C/D: Mg-AL, B: Mylar
Weight	980g
Display Panel	14.0'', 16:10, 2880x1800, 90Hz
Platform	MTL-H, Ultra 5 / Ultra 7
Memory	LPDDR5X, 16GB/32GB
Storage	M.2 PCIE SSD Gen4, 512GB/1TB
WIFI/BT	WiFi6E+BT5.3
I/O-left	1*HDMI 2.1 2*Thunderbolt 4.0
I/O-right	1*Kensington Lock 1*Type-A USB 3.2 Gen1 1*3.5mm standard headphone jack 1*Micro SD card 2.0
Camera	1080P+720P(IR), with shutter
Mic	*2, with camera
Adapter	65W Type-C, wall mount
Battery	55Whr
Finger print	Integrated on power button
Keyboard	US, with backlight

Gbook D15

Item	Spec
Dimensions	359*234*18.2mm
Material	A/B/C/D: PC-ABS
Weight	1.6Kg
Display Panel	14.1/15.6", 16:9, 1920x1080, 60Hz
Platform	ADL-N/ADL-U/ADL-P/TWL-N/RPL-U/RPL-P/BCL-R
Memory	LPDDR5/DDR4/DDR5, Sodimmx2, 8GB/16GB
Storage	M.2 PCIE Gen3 SSD, 256GB/512GB
WIFI/BT	WiFi5+BT5.0/WIFI6+BT5.2
I/O-left	1*Kensington lock(Mini Saver) 1*Type-C PD only/1*φ3.5 DC IN 1*HDMI 1.4 1*Type-A USB 3.2 Gen2 1*Type-C USB 3.2 Gen2 full function 1*Type-C USB 3.2 Gen2 full function
I/O-right	1*RJ45 1000M/Type-A USB 3.2 Gen1 1*Type-A USB 3.2 Gen1 1*3.5mm standard headphone jack 1*Type-C USB 3.2 Gen1data only 1*Micro SD 3.0 card, up to 256GB
Camera	1080P/720P, with shutter
Mic	*2, with camera
Adapter	36W DC, wall mount / 65W Type-C, wall mount
Battery	45Whr/75Whr
Finger print	Optional, Integrated on power button
Keyboard	US/UK, with/without backlight

Selling point：

- The thickness is controlled at 18.2mm
- Supports camera physical privacy switch
- Up to 75Whr large battery support
- Up to four Type-C interfaces are supported