

AI+Game

Unrivaled in Intelligence and Performance



Product illustrated is model M1A/M1A Pro



Discrete GPU AI MINI PC



M1A

Dedicated Graphics MINI PC · AIPC

Triple-Screen Display, Quick-Release Mechanism, DIY Upgradable Memory & Storage

Specs	CPU	Recommended: Intel Core i9-13900HK Processor
		Compatible: Intel Core i9-12900H and other 12th/13th Gen H/HK Series processors.
	GPU	Recommended: Intel Arc A770 VRAM 16G
		Compatible: NVIDIA GeForce RTX 4060
	RAM	2*SO-DIMM DDR5 ,Up to 64GB
	ROM	M.2 2280 Nvme*2 , Up to 4TB
	I/O	USB*6; Type C*1; HDMI*2; DP*1; SD Card*1; RJ45*2 (2.5G) Phone Jack*2; DC Jack*1
	O S	Windows11/Linux



Size: 166.7*166.9*160.9mm
Matl: PC+ABS+Metal

M1A Pro

Dedicated Graphics MINI PC · AIPC

Quad-Screen Display, Quick-Release Mechanism, DIY Upgradable Memory & Storage

Specs	CPU	Recommended: Intel Core i9-13900HK
		Compatible: Intel Core i9-12900H and other 12th/13th Gen H/HK Series processors.
	GPU	Recommended: Intel Arc A770 VRAM 16G
		Compatible: NVIDIA GeForce RTX 4060, 4070 , 5060
	RAM	2*SO-DIMM DDR5 ,Up to 64GB
	ROM	M.2 2280 Nvme*2 , Up to 4TB
	I/O	USB*6; Type C*1; HDMI*3; DP*3; SD Card*1; RJ45*1 (2.5G) ; Phone Jack*2 ; DC Jack*1
	O S	Windows11/Linux



Size: 166.7*166.9*160.9mm
Matl: PC+ABS+Metal

Consumer Series

AIPC · Discrete GPU · Mini PC

AI+Game

More than E-sports. More than Smart.



Product illustrated is model M2A / M2APro

The screen delivers a message.
The projection makes a statement.
Your space, your rules.



Size: 315*255*198mm
Mat'l: PC+ABS+Metal

M2A

Dedicated Graphics MINI PC · AIPC

Triple-Screen Display, DIY Mini-Screen + Projection Ambient Lighting

Specs

CPU	Recommended: Intel Core i9-13900HK Processor
	Compatible: Intel Core i9-12900H and other 12th/13th Gen H/HK Series processors.
GPU	Recommended: Intel Arc A770 VRAM 16G
	Compatible: NVIDIA GeForce RTX 3070, 3080
RAM	2*SO-DIMM DDR5 ,Up to 64GB
ROM	M.2 2280 Nvme*2, Up to 2TB*2
I/O	USB*6; Type C*1; HDMI*2; DP*1; RJ45*2 (2.5G) ; Phone Jack*2 ; DC Jack*1
O S	Windows11/Linux

M2A Pro

Dedicated Graphics MINI PC · AIPC

Triple-Screen Display, DIY Mini-Screen + Projection Ambient Lighting

Specs

CPU	Recommended: Intel Core i9-13900HK Processor
	Compatible: Intel Core i9-12900H and other 12th/13th Gen H/HK Series processors.
GPU	Recommended: Intel Arc A770 VRAM 16G
	Compatible: NVIDIA GeForce RTX 3070, 3080, 4060
RAM	2*SO-DIMM DDR5 ,Up to 64GB
ROM	M.2 2280 Nvme*2, Up to 2TB*2
I/O	USB*6; Type C*1; HDMI*2; DP*4; RJ45*1 (2.5G) ; Phone Jack*2 ; DC Jack*1
O S	Windows11/Linux



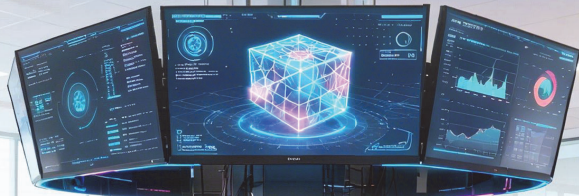
Size: 315*255*198mm
Mat'l: PC+ABS+Metal

AMD Ryzen™ AI Max+ 395

AI+Game Powerful Engine,

Shattering the Boundary Between Play and Creation.

“Where Play Thrives, Creation Comes Alive.”



※ 图示产品为M5K Plus /M1K Plus 机型
Product illustrated is model M5K

Desktop Supercomputing
96GB VRAM
Extreme Computing Power

126TOPS

120B、70B、32B



Size: 159.5*159.5*153mm
Mat'l: PC+ABS+Metal

M5K Plus

Supercomputing MINI PC · AIPC

Triple-Screen Display, Quick-Release
Mechanism, DIY Upgradable Memory & Storage

Specs	CPU	Recommended: AMD Ryzen™ AI Max+ 395
	CPU	Radeon 8060S ,VRAM 96GB
	RAM	LPDDR5 ,128GB
	ROM	M.2 2280 Nvme PCIe4.0*3, Up to 6TB
	I/O	USB*6; Type C*1; HDMI*2; DP*1; SD Card*1; RJ45*2 (2.5G) ; Phone Jack*2 ; DC Jack*1
O S	Windows11/Linux	



Size: 166.7*166.9*160.9mm
Mat'l: PC+ABS+Metal

M1K Plus

Supercomputing MINI PC · AIPC

Triple-Screen Display, Quick-Release
Mechanism, DIY Upgradable Memory & Storage

Specs	CPU	推荐: AMD Ryzen™ AI Max+ 395
	CPU	Radeon 8060S , .VRAM 96GB
	RAM	LPDDR5 , 128GB
	ROM	M.2 2280 Nvme PCIe4.0*3, Up to 6TB
	I/O	USB*6; Type C*1; HDMI*2; DP*1; SD Card*1; RJ45*2 (2.5G) ; Phone Jack*2 ; DC Jack*1
O S	Windows11/Linux	



Consumer Series AIPC Gaming Mini PC Series



PC Mode: Keyboard & Mouse for immersive experience.



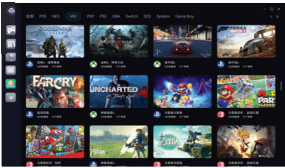
TV Mode: Gamepad for multiplayer fun.

Pre-installed Game Manager

Easy Setup: Just 3 Clicks Away

Pre-installed user-friendly simulator, eliminating complexity. Compatible with mainstream gaming platforms including Nintendo, Sony PlayStation series, Microsoft Xbox series, SEGA, and more.

Auto-Capture Your Highlights.



Visualize Your Gaming Life



Product illustrated is model G3A Pro

AI+Game The Time Capsule Cube: Your Portal to Retro Gaming.

PC/TV Dual Mode. Switch Seamlessly, Explore Dual Realities.

G3A Pro

Game MINI PC · AIPC

Quad-Screen Display, Quick-Release Mechanism, DIY Upgradable Memory & Storage Dual Network Ports, Expandable Graphics Dock + Dual USB-C PD Power Delivery



Size: 138.7* 128*40mm Matl: PC+ABS

CPU	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors	
	AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series	
RAM	Up to 64GB	SO-DIMM DDR5 *2
		Or LPDDR5 (Select AMD Platforms)
ROM	Up to 4TB	M.2 2280 Nvme*2
		Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O	USB*4; Type C*2; HDMI*1; DP*1; RJ45*2 (2.5G) ;Phone Jack*1 ; DC Jack*1	
O S	Windows11/Linux	

G3B

Game MINI PC · AIPC

Triple-Screen Display, Supports External Graphics Dock



Size: 128*128*39.5mm Matl: PC+ABS

G3C

Game MINI PC · AIPC

Triple-Screen Display, Supports External Graphics Dock



Size: 128*128*41mm Matl: PC+ABS

CPU	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors	
	AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series	
RAM	Up to 64GB	SO-DIMM DDR5 *2
		Or LPDDR5 (Select AMD Platforms)
ROM	Up to 4TB	M.2 2280 Nvme*2
		Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O	USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) ; Phone Jack*1 ; DC Jack*1	
系 统 (O S)	Windows11/Linux	

Power That Speaks for Itself



Product illustrated is model F5A

F1A

MINIPC ·AIPC

Triple-Screen Display, Expandable Graphics Dock + PD Power Delivery



Size: 147*147*55.5mm
Matl: Metal + Glass

CPU

Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors
Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors

AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors
Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series

Specs

RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2
		Or LPDDR5 (Select AMD Platforms)
ROM	Up to 4TB	M.2 2280 Nvme*2
		Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O	USB*4; Type C*1; HDMI*2; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1	
O S	Windows11/Linux	

CPU

Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors
Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors

AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors
Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series

Specs

RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2
		Or LPDDR5 (Select AMD Platforms)
ROM	Up to 4TB	M.2 2280 Nvme*2
		or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O	USB*4; Type C*3; HDMI*1; DP*1; RJ45*2 (2.5G) ; Phone Jack*1; DC Jack*1	
O S	Windows11/Linux	

F5A

MINIPC ·AIPC

Quad-Screen Display, Dual Network Ports, Supports External Graphics Dock + PD Power Delivery



Size: 147*147*61mm
Matl: Metal + Glass

A6A

MINIPC ·AIPC

Quad-Screen Display, Dual Network Ports, Supports External Graphics Dock + PD Power Delivery



Size: 147*147*55.5mm
Matl: Metal + Glass

CPU

Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors
Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors

AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors
Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series

Specs

RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2
		Or LPDDR5 (Select AMD Platforms)
ROM	Up to 4TB	M.2 2280 Nvme*2
		or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O	USB*4; Type C*3; HDMI*1; DP*1; RJ45*2 (2.5G) ; Phone Jack*1; DC Jack*1	
O S	Windows11/Linux	

Minimalism,
meets maximum performance



F2A

MINIPC-AIPC
Triple-Screen Display, Expandable
Graphics Dock + PD Power Delivery



Size: 147*147*52mm
Matl: PC+ABS

Specs	CPU		Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors
	RAM		AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series
	ROM		SO-DIMM DDR4/DDR5 *2 或 LPDDR5 (部分AMD 平台)
	I/O		M.2 2280 Nvme*2 或 M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
	O S		Windows11/Linux

Specs	CPU		Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors
	RAM		AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series
	ROM		SO-DIMM DDR4/DDR5 *2 或 LPDDR5 (部分AMD 平台)
	I/O		M.2 2280 Nvme*2 或 M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
	O S		Windows11/Linux

F3A

MINIPC-AIPC
Quad-Screen Display, Dual Network Ports, Dual USB-C Ports
Supporting External Graphics Dock + PD Power Delivery, Quick-Release Snap Design



Size: 147*147*55.8mm
Matl: PC+ABS

E6A

MINIPC-AIPC
Quad-Screen Display, Dual Network Ports,
Supports External Graphics Dock + PD Power Delivery



Size: 147*147*52mm
Matl: PC+ABS

Specs	CPU		Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors
	RAM		AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series
	ROM		SO-DIMM DDR4/DDR5 *2 或 LPDDR5 (部分AMD 平台)
	I/O		M.2 2280 Nvme*2 或 M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
	O S		Windows11/Linux

Product illustrated is model F3A



Consumer Series

Unconventional Simplicity

Foresighted Power

Product illustrated is model A3A Pro

A3A

MINIPC · AI/PC

Triple-Screen Display, Supports External Graphics Dock



Size: 128*128*37mm
Matl: PC+ABS

Specs	CPU		
	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors		
	AMD: AI 9 HX 370 / AI 7 PRO 350 and other AI 200 / AI 300 Series processors Compatible with: Ryzen™ 6000 / Ryzen 7000 / Ryzen 8000 and other series.		
	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2 Or LPDDR5 (Select AMD Platforms)
	ROM	Up to 4TB	M.2 2280 Nvme*2 Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O			
USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1			
O S			
Windows11/Linux			

A3XY

MINIPC · AI/PC

Triple-Screen Display, Supports External Graphics Dock



Size: 128*128*37mm
材Matl: PC+ABS

Specs	CPU		
	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors		
	AMD: AI 9 HX 370 / AI 7 PRO 350 and other AI 200 / AI 300 Series processors Compatible with: Ryzen™ 6000 / Ryzen 7000 / Ryzen 8000 and other series.		
	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2 Or LPDDR5 (Select AMD Platforms)
	ROM	Up to 4TB	M.2 2280 Nvme*2 Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O			
USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1			
O S			
Windows11/Linux			

参数 Specs	CPU		
	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors		
	AMD: AI 9 HX 370 / AI 7 PRO 350 and other AI 200 / AI 300 Series processors Compatible with: Ryzen™ 6000 / Ryzen 7000 / Ryzen 8000 and other series.		
	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2 Or LPDDR5 (Select AMD Platforms)
	ROM	Up to 4TB	M.2 2280 Nvme*2 Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O			
USB*4; Type C*2; HDMI*1; DP*1; RJ45*2 (2.5G) Phone Jack*1; DC Jack*1			
O S			
Windows11/Linux			

A3A Pro

MINIPC · AI/PC

Quad-Screen Display, Supports External Graphics Dock



Size: 128*128*37mm
Matl: PC+ABS

Specs	CPU		
	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors		
	AMD: AI 9 HX 370 / AI 7 PRO 350 and other AI 200 / AI 300 Series processors Compatible with: Ryzen™ 6000 / Ryzen 7000 / Ryzen 8000 and other series.		
	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2 Or LPDDR5 (Select AMD Platforms)
	ROM	Up to 4TB	M.2 2280 Nvme*2 Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O			
USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1			
O S			
Windows11/Linux			

A3LS

MINIPC · AI/PC

Triple-Screen Display, Supports External Graphics Dock



Size: 128*128*37mm
Matl: PC+ABS



Consumer Series AIPC& Performance Mini PC Series



Commerce

A solid foundation. A competitive edge.

Specs	CPU			
	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors			
	AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series			
RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2		
		Or LPDDR5 (Select AMD Platforms)		
	ROM	Up to 4TB	M.2 2280 Nvme*2	
			Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1	
I/O	USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1			
O S	Windows11/Linux			

C3A MINIPC -AIPC
Triple-Screen Display, Supports External Graphics Dock



Size: 128*128*37.75mm
Matl: PC+ABS

C3D Pro

MINIPC -AIPC

Quad-Screen Display, Supports External Graphics Dock



Size: 128*128*41mm
Matl: PC+ABS

处理器
(CPU)

Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors
Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors
AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors
Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series

参数
Specs

内 存 (RAM)	Up to 64GB	SO-DIMM DDR4/DDR5 *2	
		Or LPDDR5 (Select AMD Platforms)	
存 储 (ROM)	Up to 4TB	M.2 2280 Nvme*2	
		Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1	
接 口 (I/O)	USB*4; Type C*2; HDMI*1; DP*1; RJ45*2 (2.5G) Phone Jack*1; DC Jack*1		
系 统 (O S)	Windows11/Linux		



Size: 128*128*41mm
Matl: PC+ABS

Specs	CPU		
	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors		
	AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series		
RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2	
		Or LPDDR5 (Select AMD Platforms)	
ROM	Up to 4TB	M.2 2280 Nvme*2	
		Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1	
I/O	USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) ; Phone Jack*1; DC Jack*1		
O S	Windows11/Linux		

C3C MINIPC -AIPC
Triple-Screen Display, Supports External Graphics Dock



Size: 127.8*127.8*45.5mm
Matl: PC+ABS

Powerful, no need for space to prove it.

Product illustrated is model H3A

E3A

MINIPC ·AIPC

Triple-Screen Display, Supports External Graphics Dock



Size: 128*128*41.3mm
Matl: PC+ABS

Specs	CPU		Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors	
	RAM	Up to 64GB	AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series	
			SO-DIMM DDR4/DDR5 *2 Or LPDDR5 (Select AMD Platforms)	
	ROM	Up to 4TB	M.2 2280 Nvme*2 Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1	
			I/O USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1	
O S	Windows11/Linux			

H3A

MINIPC ·AIPC

Triple-Screen Display, Supports External Graphics Dock



Size: 128*128*43.6mm
Matl: PC+ABS

		Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors	
Specs	CPU	AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series	
	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2
			Or LPDDR5 (Select AMD Platforms)
	ROM	Up to 4TB	M.2 2280 Nvme*2
			Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O	USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1		
O S	Windows11/Linux		

		CPU		Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors
		AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series		
Specs	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2 Or LPDDR5 (Select AMD Platforms)	
	ROM	Up to 4TB	M.2 2280 Nvme*2 Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1	
	I/O	USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) ;Phone Jack*1; DC Jack*1		
	O S	Windows11/Linux		

E3C

MINIPC ·AIPC

Triple-Screen Display, Supports External Graphics Dock



Size: 128*128*41mm
Matl: PC+ABS

CPU		Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors	
		AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series	
Specs	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2
			Or LPDDR5 (Select AMD Platforms)
	ROM	Up to 4TB	M.2 2280 Nvme*2
			Or M.2 2280 Nvme*1
			M.2 2280 sata&Nvme*1
I/O	USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1		
O S	Windows11/Linux		

P3A

MINIPC ·AIPC

Triple-Screen Display, Supports External Graphics Dock



Size: 129*129*51.5mm
Matl: PC+ABS



Consumer Series

AIPC& Performance Mini PC Series

Dazzling Lights Where Tech Meets Art

本产品为S3A机型
Product illustrated is model S3A

Product illustrated is model A3A Pro

S3A

MINIPC-AIPC

Triple-Screen Display, Supports External Graphics Dock



Size : 132*47*162.3
: 135*71.8*162.3
Matl: PC+ABS

Specs	CPU	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series		
	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2 Or LPDDR5 (Select AMD Platforms)	
	ROM	Up to 4TB	M.2 2280 Nvme*2 Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1	
	I/O	USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1		
	O S	Windows11/Linux		

Specs	CPU		Recommended: Intel Core i5-13420H; Intel Core i5-12450H Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors
	RAM	Up to 64GB	SO-DIMM DDR5 *2
	ROM	Up to 2TB	M.2 2280 Nvme*1PCIe4.0 x4 M.2 2242 Nvme*1 SATA3.0 / PCIe gen3
	I/O	USB*4; Type C*2; HDMI*2; RJ45*1; Phone Jack*1; DC Jack*1	
	O S	Windows11/Linux	

Truck-P

NUC-MINIPC

Triple-Screen Display, Supports External Graphics Dock



Size: 112*112*37mm
Matl: PC+ABS

Specs	CPU	Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series	
	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2 Or LPDDR5 (Select AMD Platforms) M.2 2280 Nvme*2
	ROM	Up to 4TB	or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
	I/O	USB*6; Type C*1; HDMI*1; DP*1; RJ45*1 (2.5G) Phone Jack*1; DC Jack*1	
	O S	Windows11/Linux	

R3A

MINIPC-AIPC

Triple-Screen Display, Supports External Graphics Dock



N3A Pro

MINIPC-AIPC

四屏同显, 支持外拓显卡坞



Size: 128* 128*41mm
Matl: PC+ABS

Specs	CPU		Intel : 155H / 255H / 285H and other Meteor Lake & Arrow Lake series processors Compatible with: Alder Lake 12th / Raptor Lake 13th / 14th H/HX series processors AMD: Ryzen AI 9 HX 370 / Ryzen AI 7 PRO 350 and other AI 200 Series / AI 300 Series processors Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000 series
	RAM	Up to 64GB	SO-DIMM DDR4/DDR5 *2 Or LPDDR5 (Select AMD Platforms)
			M.2 2280 Nvme*2
	ROM	Up to 4TB	Or M.2 2280 Nvme*1 M.2 2280 sata&Nvme*1
I/O	USB*4; Type C*2; HDMI*1; DP*1; RJ45*2 (2.5G) Phone Jack*1; DC Jack*1		
O S	Windows11/Linux		

A0A

MINIPC

Dual-Screen Display



Size: 99.9*99.9*33mm
Matl: PC+ABS

Specs	Recommended:AMD Athlon Gold 3150C	
	CPU	Compatible with: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
	RAM	Up to 16GB; SO-DIMM DDR4*1
	ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
	I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
	O S	Windows11/Linux

A0A Pro

MINIPC

Triple-Screen Display



Size: 100*100*33mm
Matl: PC+ABS

Specs	Recommended:AMD Athlon Gold 3150C	
	CPU	Compatible with: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
	RAM	Up to 16GB; SO-DIMM DDR4*1
	ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
	I/O	USB*4; Type C*2; HDMI *1; DP*1; RJ45*1; Phone Jack*1; DC Jack*1
	O S	Windows11/Linux

A0XY

MINIPC

Dual-Screen Display



Size: 99.9*99.9*33mm
Matl: PC+ABS

Specs	Recommended:AMD Athlon Gold 3150C	
	CPU	Compatible with: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
	RAM	Up to 16GB; SO-DIMM DDR4*1
	ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
	I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
	O S)	Windows11/Linux

A0ES

MINIPC

Dual-Screen Display



Size: 99.9*99.9*33mm
Matl: PC+ABS

Specs	Recommended: AMD Athlon Gold 3150C	
	CPU	Compatible with: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
	RAM	Up to 16GB; SO-DIMM DDR4*1
	ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
	I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
	O S	Windows11/Linux

APPLE

Ultimate Simplicity • Ultimate Beauty

Artistry meets performance. Simplicity, redefined by sophistication.



Product illustrated is model C0A Pro

Commerce

True intelligence lies in reliability.



C0A

MINIPC
Dual-Screen Display



Size: 99.9*99.9*33mm
Matl: PC+ABS

Recommended:AMD Athlon Gold 3150C	
CPU	Compatible with: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
RAM	Up to 16GB; SO-DIMM DDR4*1
ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
O S	Windows11/Linux

C0A Pro

MINIPC
Triple-Screen Display



Size: 99.9*99.9*33mm
Matl: PC+ABS

Recommended:AMD Athlon Gold 3150C	
CPU	Compatible with: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
RAM	Up to 16GB; SO-DIMM DDR4*1
ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
I/O	USB*4; Type C*2; HDMI *1; DP*1; RJ45*1; Phone Jack*1; DC Jack*1
O S	Windows11/Linux

C0B

MINIPC
Dual-Screen Display



Size: 100.60*100.60*34mm
Matl: PC+ABS

Recommended:AMD Athlon Gold 3150C	
CPU	Compatible with: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
RAM	Up to 16GB; SO-DIMM DDR4*1
ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
O S	Windows11/Linux

C0D

MINIPC
Dual-Screen Display



Size: 100*100*39mm
Matl: PC+ABS

Recommended:AMD Athlon Gold 3150C	
CPU	Compatible with: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
RAM	Up to 16GB; SO-DIMM DDR4*1
ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
O S	Windows11/Linux

H0HY

MINIPC

Dual-Screen Display



Size: 100*100*39.9mm
Matl: PC+ABS

Specs	Recommended: AMD Athlon Gold 3150C	
	CPU	Compatible with:intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
	RAM	Up to 16GB; SO-DIMM DDR4*1
	ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
	I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
	O S	Windows11/Linux

P0DK

MINIPC

Dual-Screen Display



Size: 100.6*100.6*40.2mm
Matl: PC+ABS

Specs	Recommended: AMD Athlon Gold 3150C	
	CPU	Compatible with:intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
	RAM	Up to 16GB; SO-DIMM DDR4*1
	ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
	I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
	O S	Windows11/Linux

Experience Mighty Performance
Compact in Form. Without Compromise.



Specs	Recommended: AMD Athlon Gold 3150C	
	CPU	Compatible with:: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
	RAM	Up to 16GB; SO-DIMM DDR4*1
	ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
	I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
	O S	Windows11/Linux

P0A

MINIPC

Dual-Screen Display



Size: 100.6*100.6*40.2mm
Matl: PC+ABS

Specs	Recommended: AMD Athlon Gold 3150C	
	CPU	Compatible with:intelTwin Lake-N150 Alder Lake-N95 / N97 / N100
	RAM	Up to 16GB; SO-DIMM DDR4*1
	ROM	Up to 2TB; M.2 2280 SATA&PCIE*1
	I/O	USB*4; HDMI *1; DP*1; RJ45*1 Phone Jack*1; DC Jack*1
	O S	Windows11/Linux

P0A Pro

MINIPC

Dual-Screen Display



Size: 100.6*100.6*40.2mm
Matl: PC+ABS

T8 Plus

MINIPC

Triple-Screen Display
Dual Network Ports



Size : 89.4" 89.4" 43.5mm
Matl: PC+ABS

T8HY

MINIPC

Triple-Screen Display
Dual Network Ports



Size) : 87.8" 87.8" 36.8mm
Matl) : PC+ABS

T9 Plus

MINIPC

Triple-Screen Display,
Dual Network Ports



尺寸 (Size) : 87.4" 87.4" 45.5mm
材质 (Matl) : PC+ABS

Precision Crafted
Power Perfected

Product illustrated is model T8HY

AK1 Plus

MINIPC

Triple-Screen Display
Dual Network Ports



Size: 128"128"51.5mm
Matl: PC+ABS

AK2 Plus

MINIPC

Triple-Screen Display
Dual Network Ports



Size: 140"140"47.1mm
Matl: PC+ABS

GK3 Plus

MINIPC

Triple-Screen Display
Quick-Release Mechanism



Size: 130"130"45mm
Matl: PC+ABS



Size: 147*147*55.5mm
Matl: Metal

MX1A小核

ITX-台式
双屏同显

Specs	CPU	Compatible with: intel Twin Lake-N150 Alder Lake-N95 / N97 / N100
	RAM	Up to 16GB; SO-DIMM DDR4*1
	ROM	Up to 2TB; M.2 2280/2242 (NVME/SATA) *1
	I/O	USB*8; HDMI*1; VGA*1; RJ45*1;Phone Jack*4; DC Jack*1
	O S	Windows11/Linux



Size: 147*147*55.5mm
Matl: Metal

MX1A大核

ITX-台式
三屏同显

Specs	Recommended: Alder Lake12th/Raptor Lake13th/14th等 H/P/U系列	
	CPU	Compatible with: Ryzen 6000 / Ryzen 7000 / Ryzen 8000
	RAM	Up to 64GB Intel 平台: SO-DIMM DDR4*2 AMD平台: SO-DIMM DDR5 *2
	ROM	Up to 4TB Intel平台: M.2 2280NVME *1 M.2 2280NVME/SATA *1 AMD平台: M.2 2280 NVME*2
	I/O	USB*8; Type C*1; HDMI*1; VGA*1; RJ45*1; Phone Jack*4; DC Jack*1
O S	Windows11/Linux	



Precision ITX, Silent & Efficient.

Versatile applications, the perfect balance of portability and performance.

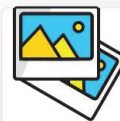
NAS

All-in-One Sync, One Device
Access Everywhere. One System (oneAInet) for Phone, Computer, Tablet.



oneAInet

Home-built NAS. Simple UI. Ready to Go



Smart Album Backup & Management

Worry-Free Backup: Auto-sync to NAS, free up space.

Smart Organization: Two-way sync & AI albums.



Cross-Device File Sync and Collaboration

Universal Sync: Save once, sync everywhere. Edit and view files across all devices in your Knowledge Base.

One-Tap Share: Instantly save links, docs, and images to oneAInas from any mobile app.



JK05

NAS

Dual Network Ports
Supports up to 10 Concurrent Users Online



CPU	CPU	Intel Jasper Lake N5100/N6000/N4500 (Optional)
RAM	RAM Type	1 × SO-DIMM DDR4, UP to 16GB
	EMMC	64 GB (Optional)
	M.2 SSD	M.2 2280 NVMe, Up to 2 TB (Optional)
SSD	2.5 HDD/SSD	4 * SATA3.0 (Optional)
	RAID	JBOD, RAID 1/5/10
	Bay	2/4 Bay (Optional)
Network Port	LAN	2 × 10/100/1000M (RJ45)
I/O	I/O	USB 3.0*2 ; RJ45*2; DC Jack *1
Software System	OS	oneAInet
	Phone	Android

In a fold, a world.

In an unfold, infinite possibilities.
Fold the Device. Unfold the Creativity.



Product illustrated is model X1



Precision Hinge

360° Secondary Screen Hanging
20,000 Open-Close Test Cycles
Multi-Angle Hanging Support



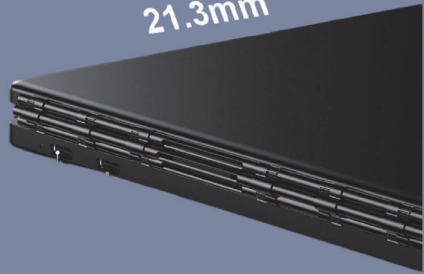
Fingerprint Data Encryption



One-Touch Dual-Screen Modes (Mirror/Extend/Switch)

Designed for collaborative meetings and multitasking.

21.3mm



X1

LCD: 14"*2 1920*1080
双屏笔记本



Size: 338.45*222*21.3mm
Dual Screen: 670mm
Mat'l: PC+ABS+Metal
N.W.: 1.9kg

Recommended: Intel®Core™ i7-1365U

Specs	CPU	Compatible with: Intel® Core™ 1235U, 1255U, 1335U and other 12th/13th Gen U series processors.	
	RAM	Up to 32GB	2*LPDDR4
	ROM	Up to 4TB	M.2 2280 Nvme*2, Up to 4TB
	I/O	USB*1; HDMI*1; Type C*1(PD) ; Type C*1 (DT) ; DMIC*2	
	Batt	15.48V 4000mAh Polymer Lithium Battery	
	O S	Windows11/Linux	

Feather-light and perfectly portable.
Slip it in your bag and go—effortlessly

Power with Poise.
Versatility in Performance.



Size: 362.5*218.2*19.3mm
Mat'l: PC+ABS
N.W: 1.65kg

LX14

LCD : 14" 1920*1080

Low-Power Laptop

Specs	Recommended: AMD Athlon Gold 3150C		
	CPU	Compatible with: Intel Twin Lake-N150, Alder Lake-N95 / N97 / N100 series.	
	RAM	Up to 16GB	SO-DIMM DDR4 *1
	ROM	Up to 2TB	M.2 2280 Nvme*1
	I/O	USB*3; TF Card; HDMI*1; Type C*1; DC Jack *1; Combo Audio Jack *1	
	Batt	7.6V/5000MAH , Polymer Lithium Battery	
	O S	Windows11/Linux	

LX14 Pro

LCD: 14" 1920*1080

High-Performance Laptop

Specs	intel : Intel® Core™ i5-13420H Compatible with: Alder Lake12th I Raptor Lake13th		
	AMD : AMD Ryzen™ 5 7430U, 5825U		
	RAM	Up to 64GB	SO-DIMM DDR4 *2
	ROM	Up to 4TB	M.2 2280 Nvme*2
	I/O	USB*3; TF Card; HDMI*1; Type C*1; DC Jack *1; Combo Audio Jack *1	
	Batt	11.4V/4500MAH , Polymer Lithium Battery	
	O S	Windows11/Linux	



Size: 322.6*210.2*16.3mm
Mat'l: PC+ABS
N.W: 1.46kg



Size: 362*251.4*18.5mm
Matl: A/D 面 五金 (Metal)
B/C面 PC+ABS
N.W.: 1.6kg

TX15 LCD: 15.6" 1920*1080
Low-Power Laptop

		Recommended: AMD Athlon Gold 3150C	
Specs	CPU	Compatible with: Intel Twin Lake-N150, Alder Lake-N95 / N97 / N100 series.	
	RAM	Up to 16GB	SO-DIMM DDR4 *1
	ROM	Up to 2TB	M.2 2280 Nvme*1
	I/O	USB*3; TF Card; HDMI*1; Type C*1; DC Jack *1; Combo Audio Jack *1	
	Batt	7.6V/5000MAH 38Wh , Polymer Lithium Battery	
O S		Windows11/Linux	



Size: 362*251.4*18.5mm
Matl: PC+ABS
N.W.: 1.65kg

LX15 LCD: 15.6" 1920*1080
Low-Power Laptop
Physical Camera Shutter

		Recommended: AMD Athlon Gold 3150C	
Specs	CPU	Compatible with: Intel Twin Lake-N150, Alder Lake-N95 / N97 / N100 series.	
	RAM	Up to 16GB	SO-DIMM DDR4 *1
	ROM	Up to 2TB	M.2 2280 Nvme*1
	I/O	USB*3; TF Card*1; HDMI*1; Type C*1; DC Jack *1; Combo Audio Jack *1	
	Batt	7.6V/5000MAH 38Wh , Polymer Lithium Battery	
O S		Windows11/Linux	



LX15 Pro LCD: 15.6" 1920*1080
Low-Power Laptop

Specs	CPU	intel : Intel® Core™ i5-13420H Compatible with: Alder Lake12th I Raptor Lake13th AMD : AMD Ryzen™ 5 7430U Compatible with: AMD Ryzen™ 3300U, 4300U, 7730U; Athlon Gol d 3150U, 3250U and other FPS/FP6 packaged U series processors.	
	RAM	Up to 64GB	SO-DIMM DDR4 *2
	ROM	Up to 4TB	M.2 2280 Nvme*2
	I/O	USB*3; TF Card; HDMI*1; Type C*1; DC Jack *1; Combo Audio Jack *1	
	Batt	11.4V/4800MAH 54.72Wh, Polymer Lithium Battery	
O S		Windows11/Linux	



Size: 362*251.4*18.5mm
Matl: PC+ABS
N.W.: 1.65kg



Consumer Series 16" Laptop Series

Bigger than big

Mightier within



Size: 362*251.4*18.5mm
Mat1: PC+ABS
N.W.: 1.78kg

TX16 Pro

LCD: : 16" 1920*1200

High-Performance Laptop
Physical Camera Shutter
Backlit Keyboard

Specs	CPU	intel : Intel® Core™ i5-13420H Compatible with: Alder Lake12th I Raptor Lake13th	
		AMD 平台推荐: AMD Ryzen™ 5 7430U Compatible with: AMD Ryzen™ 3300U, 4300U, 7730U; Athlon Gold 3 150U, 3250U and other FP5/FP6 packaged U series processors.	
	RAM	Up to 64GB	SO-DIMM DDR4 *2
	ROM	Up to 4TB	M.2 2280 Nvme*2
	I/O	USB*3; TF Card*1; HDMI*1; Type C*1; DC Jack *1; Combo Audio Jack *1	
	Batt	11.4V/4800MAH 54.72Wh , Polymer Lithium Battery	
O S		Windows11/Linux	

S16

LCD: 16" 1920*1200

High-Performance Laptop
Physical Camera Shutter

Specs	CPU	Compatible with: 7 7735HS, 6900H, 8745HS and other FP7r2 packaged H/HS series processors.	
	RAM	Up to 64GB	SO-DIMM DDR5*2
	ROM	Up to 4TB	M.2 2280 Nvme*2
	I/O	USB*3; TF Card*1; Type C*1; Type C*1(PD) ; Combo Audio Jack *1	
	Batt	11.4V/4800MAH 54.72Wh , Polymer Lithium Battery	
	O S	Windows11/Linux	



Size: 357*247.6*19.9mm
Mat1: PC+ABS
N.W.: 1.88kg

Consumer Series

17" Laptop Series



A vast view outside.
A serene force within.

Product illustrated is model AX 17



Size: 368.8*233.4*18.7mm
Matl: PC+ABS
N.W.: 1.8kg

MX16

LCD: 16" 1920*1080

High-Performance Laptop

Specs	CPU	Intel® Core™ Ultra 5 processor 125U	
	RAM	Up to 64GB	SO-DIMM DDR5*2
	ROM	Up to 4TB	M.2 2280 Nvme*2
	I/O	USB*3; TF Card*1; HDMI*1; Type C*1; DC Jack *1; Combo Audio Jack *1	
	Batt	11.4V 4700MAH, Polymer Lithium Battery	
	O S	Windows11/Linux	



Size: 396.4*249.93*20.19mm
Matl: PC+ABS
N.W.: 2.0kg

AX17

LCD: 17.3" 1920*1080

Low-Power Laptop

Physical Camera Shutter

Specs	Recommended: AMD Athlon Gold 3150C		
	CPU	Compatible with: Intel Twin Lake-N150, Alder Lake-N95/N97/N100 series.	
	RAM	Up to 16GB	SO-DIMM DDR4 *1
	ROM	Up to 2TB	M.2 2280 Nvme*1
	I/O	USB*3; TF Card*1; HDMI*1; Type C*1; DC Jack *1; Combo Audio Jack *1	
	Batt	7.6V/5000MAH , Polymer Lithium Battery	
	O S	Windows11/Linux	



B2N

Industrial PC - Small Core

Dual-Screen Display, Dual Network Ports



Size: 140*122*45mm
Mat'l: Metal

Specs

CPU	Recommended: intelTwin Lake-N150
	Compatible with: Alder Lake-N95 / N97 / N100
RAM	Up to 16GB; SO-DIMM DDR4*1
ROM	M.2 NGFF(only)*1 2280 M.2 NVME&SATA3.0 Adaptive Slot*1 , Up to 2TB
I/O	USB*4; HDMI *2; RG45*2 Phone Jack*1; DC Jack*1
PSU	12V $\approx$ 2.5A
O S	Windows11/Linux
Op.Temp	-10-50°C

B5N

Industrial PC - Small Core

Triple-Screen Display, Dual Network Ports



Size: 195*180*30mm
Mat'l: Metal

Specs

CPU	Recommended: intelTwin Lake-N150
	Compatible with: Alder Lake-N95 / N97 / N100
RAM	Up to 16GB; SO-DIMM DDR4*1
ROM	M.2 NVME&SATA3.0 Adaptive Slotx1 2242, Up to 2TB
I/O	USB*8; HDMI *3; RG45*2 Phone Jack*1; DC Jack*1
PSU	12V $\approx$ 2.5A
O S	Windows11/Linux
Op.Temp	-0-40°C

B3N

Industrial PC - Small Core

Triple-Screen Display, Dual Network Ports



Size: 110*87*38.5mm
Mat'l: Metal

Specs

CPU	Recommended: intelTwin Lake-N150
	Compatible with: Alder Lake-N95 / N97 / N100
RAM	Up to 16GB; SO-DIMM DDR4*1
ROM	M.2 NVME&SATA3.0Adaptive Slotx1 2242, Up to 2TB
I/O	USB*3; HDMI *3; RG45*2 Phone Jack*1; DC Jack*1
PSU	12V $\approx$ 2.5A
O S	Windows11/Linux
Op.Temp	-0-40°C



B1A

OPS - Performance Core

Supports Dual-Screen Display



Size: 195*180*130mm
Mat'l: 五金 (Metal)

Specs	CPU	Main: Alder lake i5-12450H Raptor lake 13420H
	RAM	Up to 64GB , SODIMM DDR4*2
	ROM	M.2 2280 Nvme*2, Up to 2TB
	I/O	USB*6; HDMI *1; DP*1; RG45*1; Typ C*1;OS Reset Button*1; External Antenna*2;Reset*1; Buzzer*1 Phone Jack*2; DC Jack*1
		OPS: DP*1、HDMI2.0*1、2 * USB2.0、1 *USB3.0, UART, Audio, Recovery
	PSU	19V---6.3A
	O S	Windows11/Linux
Working Temperature		-10℃~50℃

B1N

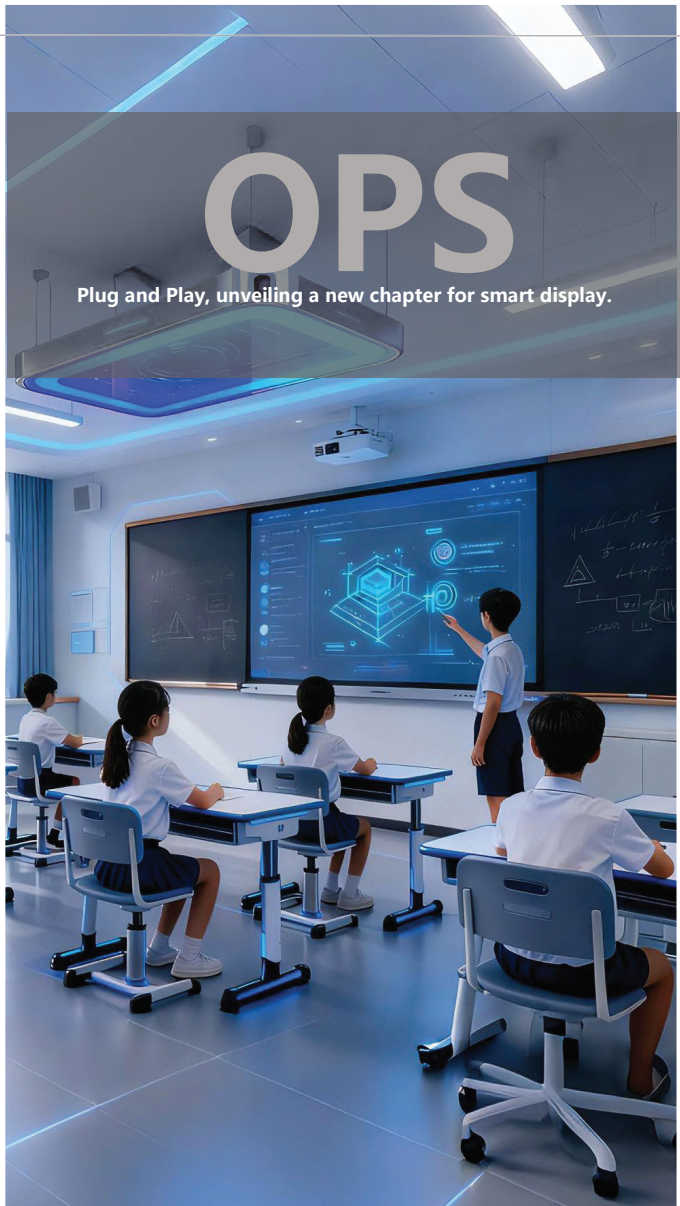
OPS - Efficiency Core

Supports Dual-Screen Display



Size: 195*180*130mm
Mat'l: Metal

Specs	CPU	Main: Alder lake N95, Alder lake N N150
	RAM	Up to 16GB , SO-DIMM DDR4*1
	ROM	M.2 2280 Nvme*2, Up to 2TB
	I/O	USB*6; HDMI *1; DP*1; RG45*1; Typ C*1;OS Reset Button*1; External Antenna*2;Reset*1; Buzzer*1 Phone Jack*2; DC Jack*1
		DP*1 HDMI2.0*1、2 x USB2.0, 1 x USB3.0, UART, Audio, Recovery
	PSU	12V---2.5A
	O S	Windows11/Linux
Working Temperature		-10℃~50℃



B7N

OPS - Performance Core - EU Standard

Supports Triple-Screen Display



Size: 195*180*130mm
Mat'l: Metal

Specs	CPU	Main: Alder lake i3-1220P/1255u
	RAM	Up to 64GB , SO-DIMM DDR4*2
	ROM	M.2 2280 Nvme*2, Up to 2TB 2.5 寸SSD*1
	I/O	USB*6; Type C; HDMI *2; DP*1; RG45*1; Typ C*1;OS Reset Button*1; External Antenna*2;Reset*1; Buzzer*1 Phone Jack*1; MIC Jack *1 ; DC Jack*1
		DP*1 HDMI2.0*1、2 x USB2.0, 1 x USB3.0, UART, Audio, Recovery
	PSU	19V---3.42A
	O S	Windows11/Linux
Working Temperature		0~50℃



I/O

Rear I/O

1*DC
1*HDMI
1*VGA (Optional COM, DP)
1*CLR_CMOS Button
2*USB3.2 Gen1 5Gbps
2*USB2.0 (Optional LAN2)
1*LAN1
1*LINE-OUT
1*MIC-IN

Internal I/O

1*F_AUDIO; 1*SPEAKER
1*PWR_SATA; 1*SATA
5*COM
3*F_USB (Expandable 4*USB2.0 2*USB3.0)
1*MON_SW1; 1*J3
1*LPT1; 1*J_FP1
2*CFAN; 2*SYS_FAN
1*INCN; 1*LVDS
1*LVDS_PWR
1*4Pin ATX

B6N

ITX Industrial Motherboard

170X170mm

B6N is a compact motherboard built on the standard Mini-ITX architecture. It integrates Intel's new generation of low-power, high-performance processors, providing a stable, efficient, and highly integrated hardware solution for various commercial and industrial applications.

Commercial Terminals & Digital Signage

Lightweight Office & Government Service Counters

Industrial Control & Edge Computing

Network Applications



Specifications

CPU	Intel Alder lake N100/N97/N95 Series
RAM	1*SO-DIMM DDR4 Max 3200MHz Max16G
ROM	1*SATA+1*M.2 PCIE3.0
Video Out	LVDS+HDMI+VGA
Multiple Video	3 Screens support
USB	2*USB3.2 Gen1 5Gbps+6*USB2.0+2*USB3.0
Audio	On-board ALC897; Power NS4251 3W@4Ω MAX
WIFI	On-board 1*Realtek 8111H (Dual wifi support)
Expandable Option	1*SATA+1*M.2 PCIE3
I/O chipset	ITE8786E-I
BIOS	AMI BIOS
Power	DC/4PIN ATX 12V
Heat dissipation	CPU cooling fan
Environment	working: 0~50°C; storage: -20°C~75°C 0% ~ 95% humidity
Size	170X170mm



I/O

Rear I/O

1*DC; 1*HDMI
1*VGA (Optional COM, DP)
1*CLR_CMOS button;
2*USB3.2 Gen1 5Gbps;
2*USB2.0 (Optional LAN2)
1*LAN1; 1*LINE-OUT
1*MIC-IN

Internal I/O

1*F_AUDIO; 1*SPEAKER
1*PWR_SATA; 1*SATA
5*COM;
3*F_USB (Expandable 4*USB2.0 2*USB3.0) ;
1*MON_SW1; 1*J3
1*LPT1; 1*J_FP1
2*CFAN; 2*SYS_FAN
1*INCN; 1*LVDS
1*LVDS_PWR; 1*4Pin ATX

B6J

ITX Industrial Motherboard

170X170mm

B6J is a compact motherboard built on the standard Mini-ITX architecture. It integrates Intel's new generation of low-power, high-performance processors, providing a stable, efficient, and highly integrated hardware solution for various commercial and industrial applications.

Commercial Terminals & Digital Signage

Lightweight Office & Government Service Counters

Industrial Control & Edge Computing

Network Applications



Specifications

CPU	Intel Jasper Lake N5105/N5095 Series
RAM	2*SO-DIMM DDR4 Max 3200MHz Max16GB
ROM	1*SATA+1*M.2 PCIE3.0
Video Output	LVDS+HDMI+VGA
Multiple Video	3 Screen Support
USB	2*USB3.2 Gen1 5Gbps+6*USB2.0+2*USB3.0
Audio	On-board ALC897; Power NS4251 3W@4Ω MAX
WIFI	On-board 1*Realtek 8111H (Support Dual WIFI)
Expandable option	1*m.2 E Key(Support Wifi/BT)
I/O Chipset	ITE8786E-I
BIOS	AMI BIOS
Power	DC/4PIN ATX 12V
Heat Dissipation	CPU Cooling Fan
Environment	Working: 0~50°C; Storage: -20°C~75°C 0% ~ 95% Humidity
Size	170X170mm

WS1A Tower AI Workstation

Single-Socket CPU, 4 × Dual-Width GPU

ower AI Workstation

Massive Storage: Supports up to 7 M.2/SATA drives for expansive data storage.

High Expandability: 4 vertically-mounted PCIe slots for flexible hardware expansion.

Broad Compatibility: Ideal for AI, cloud computing, HPC, big data analytics, 3D graphics applications, video decoding, and deep learning.

Detailed Description

Platform Architecture	Single-Socket
CPU	Intel® Core™ 12th/13th/14th Gen HX Series Processors
NIC	2.5G * 2 NIC (RT8125)
Form Factor	塔式 520*220*585mm
RAM)	Up to 192GB , U-DIMM-DDR5*4 (5600 MT/s)
Storage Type	3*M.2 2280(NVME) ; SATA*4
Expansion Slots	2" PCIe 4.0 x8 2" PCIe 4.0 x4
IO接口(后置)	4" USB 3.0 2"HDMI 2"DP 1"VGA 2" 2.5Gb/s (LAN) 1"MIC IN 1"phone jack 1"UART
Front Panel	Power button, Reset button 2"USB2.0, 2"USB3.0, 1"Type C ; 1"MIC IN; 1"phone jack 1 × HDD indicator, 1 × POWER indicator
Cooling	5 Embedded Fan Mounts
PSU	ATX 2000W 80 Plus Gold Certified Power Supply
Op. Temp.	Operating Temperature: 0°C to 40°C Operating Humidity: 95% @40°C (non-condensing)
OS	WINDOWS 11/LINUX

Modular design for flexible hardware expansion, capable of supporting Intel® Core™ 12th/13th/14th Gen HX-series processors and 4-way GPU parallel computing.



GPU Support

Dual-slot: H20, L40S, PRO 6000, RTX 5880 Ada, RTX 5090/4090 Blower Edition, etc. (Supports up to 5 cards)

Compatible with Domestic Xinchuang GPUs (Including Ascend, MetaX, Moore Threads)

Suitable for: scientific research institutions, AI labs, and large enterprise content creation teams.

WS5A Tower AI Workstation

Single-Socket CPU, 5 × Dual-Width GPU

Extreme Compute Power: Support for up to 5 full-speed PCIe 4.0 GPUs.

Powerful Platform: AMD EPYC processors.

Massive Memory: Up to 2TB ECC error-correcting memory.

Intelligent Storage: Tiered storage with NVMe system drives and SATA data drives.

Detailed Description

CPU	Platform Architecture	Single-Socket
	CPU	ecommended: AMD EPYC 7763 Compatible: AMD EPYC 7002/7003 Series Processors
GPU	GPU	Supports up to 5 dual-width graphics cards
	PCIe Slots	5 × PCIe 4.0 x16 full-speed slots
RAM	Memory Slots	8 × DDR4 DIMM Slots
	Max Capacity	Up to 2TB
ROM	Memory Technology	ECC (Error-Correcting Code)
	High-Speed Storage	3 × M.2 2280 NVMe Slots
Network	High-Capacity Storage	4 × SATA 3.0 Ports
	Wired Networking	2 × Gigabit Ethernet (GbE) RJ45 Ports
I/O Ports (Front)	Wireless Networking	Wi-Fi 5/6 & Bluetooth 4.2/5.2 Module
	USB Ports	× USB 2.0 Type-A, 2 × USB 3.0 Type-A, 1 × Type-C (Data Transfer), Audio Input/Output Port
I/O Ports (Rear)	Audio Ports	4 × USB 3.2, 2 × HDMI, 2 × DP, 1 × VGA, 2 × RJ45, Microphone Input
	USB Ports	4 * USB 3.2
PSU	Video Outpu	2 × HDMI, 2 × DisplayPort, 1 × VGA (provided by onboard graphics, typically disabled when using dedicated GPU)
	Audio Input	1 × Microphone Input (MIC)
Form Factor	Network Interface	2 × RJ45 Gigabit Ethernet Ports
	Power Supply	2500W 80 Plus Gold Certified Power Supply
Chassis Dimensions	Chassis Dimensions	Tower Chassis, 560 × 240 × 585 mm
	Chassis Material	Metal Construction (High-Strength Steel)



WS8A Tower AI Workstation

Dual-Socket CPU, 8 × Dual-Width GPU

Extreme Compute Power: Supports up to 8 full-speed PCIe 5.0 GPUs.
Powerful Platform: Dual-socket Intel Xeon or AMD EPYC processors.
Massive Memory: Supports up to 4TB of ECC Error-Correcting Memory.
Intelligent Storage: Tiered storage with NVMe system drives and SATA data drives.

	Specification	Detailed Description
CPU	Platform Architecture	Dual-Socket
	CPU Support	Supports Intel Xeon Scalable series or AMD EPYC series processors
GPU	GPU Expansion	Supports up to 8 dual-width graphics cards
	PCIe Slots	PCIe 5.0 ×16 full-speed slots
RAM	Memory Slots	32 × DDR4 / DDR5 DIMM slots
	Max Capacity	Supports up to 4 TB
	Memory Technology	ECC (Error-Correcting Code)
ROM	High-Speed Storage	3 × M.2 2280 NVMe slots
	High-Capacity Storage	8 × SATA 3.0 interfaces, supports RAID 0, 1, 5, 10
Network	Wired Networking	2 × Gigabit Ethernet RJ45 ports
	Wireless Networking	Wi-Fi 5/6 & Bluetooth 4.2/5.2 module
Front I/O	USB Ports	USB 2.0 Type-A (480 Mbps); 2 × USB 3.0 Type-A (5 Gbps); 1 × Type-C (Data Transfer)
	Audio Ports	1 × 3.5mm headphone out; 1 × 3.5mm combo audio in/out
Rear I/O	Additional USB Ports	4 × USB 3.2
	Video Output	2 × HDMI; 2 × DisplayPort; 1 × VGA (provided by onboard graphics, typically disabled when using dedicated GPU)
	Audio Input	1 × microphone input
	Network Interfaces	2 × RJ45 Gigabit Ethernet ports
PSU	Power Supply	2 × 2500W 80 Plus Gold certified power supplies (total 5000W)
Form Factor	Chassis Dimensions	Tower, 550 × 380 × 585 mm
	Chassis Material	High-strength metal construction

GPU Support

Dual-slot: H200, H100, A100, L40S, PRO 6000, RTX 5880 Ada, RTX 5090/4090 Blower Edition, etc.

Triple-slot: RTX 5090/4090 Fan Edition, RX 7900 XTX/XT Fan Edition, etc.

Compatible with Domestic Xinchuang GPUs (Including Ascend, MetaX, Moore Threads)

Suitable for: scientific research institutions, AI labs, and large enterprise content creation teams.

SX-3240A 2U 12-Bay

- Form Factor: 2U Rackmount
- Drive Bays: 12 x 3.5"/2.5" SAS/SATA
- Expansion: 7 x Half-height PCI/PCIe Slots
- Applications: AI, Cloud Computing, HPC, Big Data

	Detailed Description
CPU	1st/2nd Gen Intel Xeon Scalable Processors, single socket (LGA3647) Single CPU supports up to 240W, up to 28 cores
NIC	10G 2*SFP+ NIC(Intel 82599ES)
Backplane	Pass-through backplane, 4 × SAS/SATA + 8 × SAS/SATA
Form Factor	2U Rackmount Dimensions:680mm*436mm*88.1mm
RAM	8 DIMM slots RDIMM:64GB, 128GB LRDIMM:128GB, 256GB 2933/2666/2400/2133MHzECC DDR4 LRDIMM (3DS),RDIMM (3DS)
Storage Type	12*3.5"/2.5"SAS/SATA
Expansion Slots	2" PCIe 3.0 x16 2" PCIe 3.0 x8 2" M.2 M-key (PCIe 3.0 x4 Bandwidth) 1" COM pin header (2.54mm spacing9pin)
I/O Ports	1" VGA DB15 2*10/100/1000Mbps adaptive network ports 2*USB 3.0+ remote management network cards 1"COM DB9 interface 8*SATA3.0 interface 1*USB3.0 pin header, supporting 2" Usb 3.0 pins 2*USB2.0 pin header, supporting4" USB 2.0 pins
Cooling	3 embedded 8038 cooling fans
PSU	850W single power supply
Op. Temp.	Operating temperature: 10°C to 40°C Operating humidity: 8–80% (non-condensing) Non-operating temperature: -40°C to 60°C Non-operating humidity: 20–95% (non-condensing)
Front Panel	Power button, reset button, 2× USB 3.0 2× NIC indicator lights, 1× HDD indicator, 1× POWER indicator, 1× POWER alarm light
Optional	-less rack mounting guide



12 hot-swappable 3.5"/2.5" drives



850W Single Power Supply



One-stop Configuration



SX-3240B 2U 24-Bay

- 2U Rackmount Chassis
- High-Density Storage: 24 x 2.5" SAS/SATA Bays
- Full Expandability: 7 x Half-Height PCIe Slots
- Ideal For: AI, HPC, Cloud, and Big Data

Detailed Description

CPU	3rd Gen Intel Xeon Scalable Processors, dual socket (LGA4189) Single CPU supports up to 270W TDP
NIC	10G2*SFP+ NIC(Intel 82599ES)
Backplane	8 x SAS/SATA Backplanes x 3
Form Factor	Form Factor: 2U Rackmount Dimensions: 680mm x 436mm x 88.1mm
RAM	16 DIMM slots RDIMM: 64GB,128GB LRDIMM:128GB,256GB 3200/2933/2666/2400/2133MHzECC DDR4 LRDIMM (3DS),RDIMM (3DS)
Storage Type	24*2.5"SAS/SATA HDD +2*2.5"SATA
Expansion Slots	4* PCIe 3.0 x16 6* PCIe 3.0 x8 2* M.2 M-key (PCIe 3.0 x4 Bandwidth) 1* COM pin header(2.54mm spacing 9pin)
I/O	1* VGA DB15 2*10/100/1000Mbps adaptive network ports 2*USB 3.0+remote management network cards 1* COM DB9 interface 8*SATA3.0 interface 1*USB3.0 pin header, supporting 2* USB 3.0 pins 2* USB2.0 pin header, supporting4* USB 2.0 pins
Cooling	4 embedded 8038 cooling fans
PSU	800W Redundant PSU
Op. Temp.	Operating Temperature: 10°C to 40°C Operating Humidity: 8% to 80% (non-condensing) Non-operating Temperature: -40°C to 60°C Non-operating Humidity: 20% to 95% (non-condensing)
Front Panel	Power button, Reset button, 2 x USB 3.0 ports 2 x NIC indicator lights, 1 x HDD indicator, 1 x POWER indicator, 1 x POWER alarm light
Optional	Tool-free Rack Mounting Guide

SX-5480 4U 24-Bay

- Form Factor: 4U Rackmount
- Massive Storage: Supports 24 x 3.5"/2.5" SAS/SATA3.0 HDD/SSD
- High Expandability: 7 x Vertical Half-height PCI/PCIe Slots
- Wide Compatibility: AI, Cloud Computing, HPC, Big Data, 3D Graphics

Detailed Description

CPU	1st/2nd Gen Intel Xeon Scalable Processors, dual socket (LGA3647) Power per CPU: Supports up to 240W Max Cores per CPU: Up to 28 cores
NIC	10G 2*SFP+ NIC(Intel 82599ES)
Backplane	24 x SAS/SATA Expansion Backplanes
Form Factor	Form Factor: 4U Rackmount Dimensions: 680mm x 436mm x 176mm
RAM	16 DIMM slots RDIMM:64GB,128GB LRDIMM:128GB,256GB 2933/2666/2400/2133MHzECC DDR4 LRDIMM (3DS),RDIMM (3DS)
Storage Type	24*3.5"/2.5"SAS/SATA HDD +2*2.5"SATA
Expansion Slots	6* PCIe 3.0 x16 2* M.2 M-key (PCIe 3.0 x4 Bandwidth) 1* COM pin header (2.54mm spacing 9pin)
I/O	1* VGA DB15 2*10/100/1000Mbps adaptive network ports 2*USB 3.0 + remote management network cards 1* COM DB9 interface 8* SATA3.0 interface 1* USB3.0 pin header, supporting 2* USB 3.0 pins2* USB2.0 pin header, supporting 4* UsB 2.0 pins
Cooling	Cooling: 3 embedded 12038 cooling fans (4500 RPM)
PSU	800W Redundant Power Supply
Op. Temp.	Operating Temperature: 10°C to 40°C Operating Humidity: 8% to 80% (non-condensing) Non-operating Temperature: -40°C to 60°C Non-operating Humidity: 20% to 95% (non-condensing)
Front Panel	Power button, Reset button, 2 x USB 3.0 ports 2 x NIC indicator lights, 1 x HDD indicator, 1 x POWER indicator, 1 x POWER alarm light
Optional	Tool-free Rack Mounting Guide



24 hot-swappable 2.5" drives



800W Single Power Supply



One-stop Configuration



RAM



HDD



SSD



电源



24 hot-swappable 3.5"/2.5" drives



800W Single Power Supply



One-stop Configuration



RAM



HDD



SSD



电源