Sihovision®

PRODUCT CATALOGUE FROM SIHOVISION FACTORY

WELCOME OEM,ODM

SHENZHEN SHINHO
ELECTRONIC TECHNOLOGY CO., LTD

PROFESSIONAL TOUCHSCREEN
MONITOR, PANEL PC, BOX PC MANUFACTURER

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Sihovision®

Sihovision is a leading manufacturer more than 15 years which provides Industrial Touchscreen Monitor, Industrial Panel PC, Industrial mini PC products to service in various industrial application markets. Includes Industrial automation CNC, Outdoor automation, Self-service terminal KIOSK, Parking management system, Vehicle charger, Gas station, Gate, Smart locker, Boat application, Robot, AGV, Raspberry Pi, Box load, Military industry, forklift, Port crane, Food processing plant, Factory, Attendance, etc.

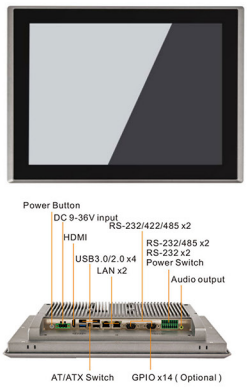
The factory is located in Shenzhen city, covers an area of more than 3,000 square meters. It has a well-equipped computer production line, high-temperature aging workshop, dust-free workshop and advanced testing and analysis equipment. We specialized in making customized products to meet customers' needs, we provide fast and cost-effective sample, and support both small order and mass customization. Supports OEM/ODM

SL900M 7" TO 65 " INDUSTRIAL MONITOR FOR INDOOR APPLICATION

Front IP65/67 waterproof
3mm bezel design, open frame design both optional
300 nits, 1000 nits optional
USB for touch(COM for touch optional)
HDMI+VGA+DVI
(BNC, DP, AV, PCA and so on signal port optional)
12V DC(9-36V DC Optional)
Aluminium material
Working: -10-60℃/-20 - 70℃
Phoenix power port optional
Coror: Black, Silver, others optional

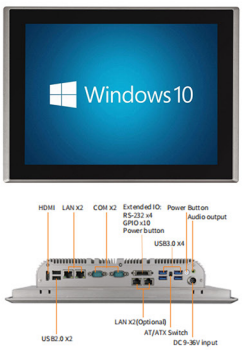
SC900M 7" TO 65 " INDUSTRIAL PANEL PC FOR INDOOR APPLICATION

Front IP65/67 waterproof
3mm bezel design, open frame design both optional
300 nits, 1000 nits optional
CPU: Celeraon, Core 4gen to 14gen of i3/i5/i7
RAM: 4G/8G/16/32G
SSD/HDD:128G/256G/512G/1TB/2TB/4TB
Windows 7/10/11 OS
4-6xUSB, LAN, HDMI, VGA, 2-6 COM RS232 422 485 Optional, Audio, DC IN, On/off button (GPIO,CANBUS Optional)
12V DC(9-36V DC Optional)
Working: -10-60℃/-20 - 70℃



SC500M INDUSTRIL PANEL PC FOR AUTOMATION EQUIPMENT

Front IP65 waterproof
8" 10.1" 10.4" 12.1" 13.3" 15" 15.6" 17" 19" 21.5"
CPU: Intel® Celeron J1900
Intel® Core 4en,6gen, 7gen,8gen of i5/i7
RAM: J1900 on board 4G RAM
4gen/8inch: 1x DDR3 SODIMM, Max 8G RAM
6/7/8gen: 1x DDR4 SODIMM, Max 16G RAM
Hard Drive Capacity: 1x MSATA, 1x SATA 2.5 inch, 1x M.2(Core only)
Cordless motherboard design
MINI-PCIE x 1, on board SIM card slot, support 3G/4G module
MINI-PCIE x 1, support WIFI/ Bluetooth
Brightness: 300-500cd/m2 (Typ)
Touch type: 10 point Capacitive Touch
5 wire resisitive touch
Interfaces: J1900: 1x USB3.0, 3x USB2.0, i5/i7: 4x USB3.0
2x DB-9 COM1& COM2, RS232/422/485,
2x3 wire COM3 & COM4 RS232/485 Phoenix terminal,
2x3 wire COM5 & COM6 RS232, 1xPhoenix terminal remote switch interface, 1x AT/ATX switch, 1x HDMI/Audio Line-out/ Power Button, GPIO 14 PIN optional for free
2x GbE RJ45 Intel i211-AT (4x GbE RJ45 Intel i211-AT Optional 15 inch or above)
2x 8Ω 1W Amplifier out optional
Motherboard integrated 9-36V DC phoenix terminal
Supports Windows 7/10, Linux, etc.



SC800M INDUSTRIL PANEL PC FOR AUTOMATION EQUIPMENT

Front IP65 waterproof
10.1" 12.1" 15" 15.6" 17" 19" 21.5" 23.8"
CPU: Intel Celeron J4125/J6412/N100 CPU, Intel Core 8/10/11gen of i5/i7 CPU
RAM:
J4125: 1x DDR4 SODIMM, max 8G DDR4 RAM
J6412: 1x DDR4 SODIMM, max 16G DDR4 RAM
N100: 1x DDR5 SODIMM, max 16G DDR5 RAM
Core i5/i7: 2x DDR4 SODIMM, max 64G DDR4 RAM
Hard Drive Capacity: 1x M.2 2242/2260/2280 SATA, 1x SATA(2.5'' SATA), 1x M.2 2280 NVME
Cordless motherboard design
M.2 3042/3052 3G/4G/5G Module, onboard SIM Card Slot
M.2 2230 Supports WiFi Bluetooth
Touch type: 5 wire resisitive touch/10 point Capacitive Touch
Interfaces: 4x USB2.0, 2x USB3.0 (J4125/6412/N100)
2x USB2.0, 4x USB3.0 (8th/10th/11th gen of i5/i7)
2x DB-9 COM1& COM2, RS232/422/485, 1x HDMI/Audio Line-out/ Power Button, 1x AT/ATX switch, (1 x Extended IO: 4x RS232(4x3 wire COM3&COM4&COM5&COM6)+GPIOx10+1x Remote Switch)
2x 2.5 GbE RJ45 Intel i225V (4 x 2.5GbE RJ45 Intel i225V Optional)
2x 8Ω 1W Amplifier out optional
Motherboard integrated 9-36V DC Jack terminal
Support Windows® 10/11, WES 10, LINUX, etc.
TPM 2.0/PXE Boot/UUID

SL100E 5" TO 65" HIGH BRIGHTNESS INDUSTRIAL MONITOR FOR OUTDOOR APPLICATION(3MM BEZEL OR OPEN FRAME DESIGN OPTIONAL)

1000 to 2000 nits optional
Anti-Glare&Anti UV
Front IP65/67 waterproof
UV resistant treatment
AD board integrated 9-36V DC
Light sensor for auto adjusting brightness
Working: -20-70℃/-30 - 85℃
HDMI+VGA+DVI (BNC, DP, AV, PCA and so on signal port optional)
Phoenix power port optional
USB for touch(COM for touch optional)
Coror: Black, Silver, others optional
OSD design front or back freely

SC100E 7" TO 65 " HIGH BRIGHTNESS INDUSTRIAL PANEL PC FOR OUTDOOR APPLICATION

(3mm bezel design, open frame design both optional)
1000 to 2000 nits optional
Anti-Glare, Anti-UV
Front IP65/67 waterproof
UV resistant treatment
CPU: Celeron, Core 3gen to 14gen of i3/i5/i7
RAM: 4G/8G/16/32G
SSD/HDD:128G/256G/512G/1TB/2TB/4TB
Windows 7/10/11 OS
4-6xUSB, LAN, HDMI, VGA, 2-6 COM RS232 422 485 Optional, Audio, DC IN, On/off button (GPIO,CANBUS Optional)
12V DC(9-36V DC with phoenix port optional)
Working: -20-70℃/-30 - 80℃

SL100W 5" TO 65" WATERPROOF INDUSTRIAL MONITOR FOR INDOOR AND OUT-DOOR APPLICATION (3MM BEZEL OR OPEN FRAME DESIGN OPTIONAL)

300 to 3000 nits optional
Anti-Glare&Anti UV
Optical bonding between LCD and touch screen
Full IP65/67 waterproof
UV resistant treatment
AD board integrated 9-36V DC
Light sensor for auto adjusting brightness optional for free
Working: -20-70℃/-30 - 85℃
Waterproof connectors
USB for touch(COM for touch optional)
Coror: Black, Silver, others optional
OSD design front or back freely

SC100W 7" TO 65 " WATERPROOF PANEL PC FOR INDOOR AND OUTDOOR APPLI-CATION (3MM BEZEL DESIGN, OPEN FRAME DESIGN BOTH OPTIONAL)

300 to 3000 nits optional
Anti-Glare, Anti-UV
Full IP65/67 waterproof
UV resistant treatment
CPU: Celeron, Core 3gen to 14gen of i3/i5/i7
RAM: 4G/8G/16/32G
SSD/HDD:128G/256G/512G/1TB/2TB/4TB
Windows 7/10/11 OS
USB, LAN, HDMI, COM RS232 422 485 Optional, Audio, DC IN, On/off button (GPIO,CANBUS Optional) the waterproof port quantity will produce according to customer's require-ments
12V DC(9-36V DC Optional)
Working: -20-70℃/-30 - 80℃

SL100S 5" TO 65" STAINLESS STEEL INDUSTRIAL MONITOR FOR INDOOR AND OU-TDOOR APPLICATION

300 to 2000 nits optional
Anti-Glare&Anti-UV
Optical bonding between LCD and touch screen
Full IP65/67 waterproof or Front IP65/67 optional
UV resistant treatment
AD board integrated 9-36V DC
Light sensor for auto adjusting brightness optional for free
Working: -20-70℃/-30 - 85℃
Waterproof connectors
USB for touch(COM for touch optional)
Coror: Black, Silver, others optional
OSD design front or back freely

SC100S 7" TO 65 " STAINLESS STEEL PANEL PC FOR INDOOR AND OUTDOOR APPLICATION

300 to 3000 nits optional
Anti-Glare, Anti-UV
Full IP65/67 waterproof or Front IP65/67 optional
UV resistant treatment
CPU: Celeron, Core 3gen to 14gen of i3/i5/i7
RAM: 4G/8G/16/32G
SSD/HDD:128G/256G/512G/1TB/2TB/4TB
Windows 7/10/11 OS
USB, LAN, HDMI, COM RS232 422 485 Optional, Audio, DC IN, On/off button (GPIO,CANBUS Optional) the waterproof port quantity will produce according to customer's requirements
12V DC(9-36V DC Optional)
Working: -20-70℃/-30 - 80℃

SL100D 5" TO 65" DIMMER/KNOB MONITOR FOR INDOOR AND OUTDOOR APPLICATION

1000 to 2000 nits optional
Anti-Glare&Anti-UV
Full IP65/67 waterproof or Front IP65/67 optional
Material: Aluminium or stainless steel optional
AD board integrated 9-36V DC
Dimmer/Konb for controlling the brightness, can adjust the brightness from 100% to 0
Working: -20-70℃/-30 - 85℃
HDMI+VGA+DVI(BNC, DP, AV, PCA and so on signal port optional)
USB for touch(COM for touch optional)
Phoenix power port optional
Coror: Black, Silver, others optional
OSD design front or back freely

7" TO 65 " RFID PANEL PC FOR INDOOR AND OUTDOOR APPLICATION

300 to 2000 nits optional
Anti-Glare, Anti-UV optional
Full IP65/67 waterproof or Front IP65/67 optional
UV resistant treatment
CPU: Celeron, Core 3gen to 14gen of i3/i5/i7
RAM: 4G/8G/16/32G
Windows 7/10/11 OS
4x USB, 2xLAN, HDMI, VGA, 2-6 COM RS232 422 485 Optional, Audio, DC IN, On/off button (GPIO,CANBUS Optional)
12V DC(9-36V DC Optional)
Speaker optional
Working: -20-70℃/-30 - 80℃

INDUSTRIAL POE MONITOR

POE voltage : 48V (37-57 volts), PoE standard IEEEE 802.3af.
300 to 2000 nits optional
Anti-Glare
Full IP65/67 waterproof or Front IP65/67 optional
Material: Aluminium or stainless steel optional
Working: -20-70℃/-30 - 85℃
Built in speaker, microphone
Built in camera
Build in RFID
1x HDMI+All-in-One PoE cable (USB+touch+camera+speaker/mic+NFC)

TOUCH GLASS SCREEN RAISED 2.5MM DESIGN DISPLAY

1000 nits
Anti-glare
Optical bonding
Front IP65/67 waterproof
HDMI+VGA+DVI
USB for touch
With phoenix power input port
9-36V DC
Touch type: 10 point capacitive touch
Cover 2.5MM touch screen on the panel

UTRAL NARROW BEZEL TOUCH OSD INDUSTRIAL TOUCH MONITOR

1000 to 2000 nits optional
Anti-Glare&Anti-UV optional
Front IP65/67 optional
Material: Aluminium or stainless steel optional
AD board integrated 9-36V DC
Working: -20-70℃/-30 - 85℃
HDMI+VGA+DVI(BNC, DP, AV, PCA and so on signal port optional)
USB for touch(COM for touch optional)
Phoenix power port optional
Coror: Black, Silver, others optional
OSD design front or back freely
Optional 3xHDMI, Built in battery, 4k, Anti-explosion, 4mm/6mm/8mm touch tempered glass, Built in camera, Amphonol power input, Maritime display and so on can customize for you

7" TO 32" MONITOR FOR MARINE APPLICATION

1000 to 2000 nits
Anti-Glare*Anti-Uv
Full IP65/67 waterproof
Material: Aluminium
Working: -20-70℃/-30 - 85℃
HDMI+DC 9-36V IN+USB for touch
Color: Black, siliver optiona
ON/OFF button
Groove and waterproof adhesive tape waterproof design
Gimbal mount holes on each side

7" TO 65 " RFID, QR SCANNER, CAMERA INDUSTRIAL PANEL PC FOR INDOOR AND OUTDOOR APPLICATION

300 to 2000 nits optional
Anti-Glare, Anti-UV optional
Full IP65/67 waterproof or Front IP65/67 optional
UV resistant treatment
CPU: Celeron, Core 3gen to 14gen of i3/i5/i7
RAM: 4G/8G/16/32G
SSD/HDD:128G/256G/512G/1TB/2TB/4TB
Windows 7/10/11 OS
4x USB, 2xLAN, HDMI, VGA, 2-6 COM RS232 422 485 Optional, Audio, DC IN, On/off button (GPIO,CANBUS Optional)
12V DC(9-36V DC Optional)
Speaker optional
Working: -20-70℃/-30 - 80℃
Built in Camera

INDUSTRIAL ANDROID TABLET WITH RFID, QR SCANNER

Front IP65 waterproof/Full IP65/67 waterproof optional
Brightness: 300 to 1500 nits sunlight readable
Anti-Glare
Build in RFID 13.56 Mhz and 125 Khz EM, and QR code barcode
CPU: RK3568, RK3288, RK3399, RK3588 Optional
2G/4G/8G+32G/64G/128G Optional
WIFI&Bluetooth
2xUSB, 1x LAN, HDMI, Audio, DC IN, 2x RS232
Android 11 OS

FULL IP65 WATERPROOF INDUSTRIAL ANDROID TABLET

7" to 32" optional
With Gimbal mount stand
Panel flat design
1000 nits
Anti-Glare
RK3568 2G+16G
Android 11 OS
With WIFI&Bluetooth
2xUSB, 1x LAN, HDMI, DC IN, 2x RS232 Optional

INDUSTRIAL ANTI-EXPLOSION MONITOR/PANEL PC

IK10 Rating
Stainless steel material
Front IP65 waterproof
Cover 4-8mm tempered glass, Anti-explosion
Moniotor: HDMI/VGA/DVI/Touch optional
Panel PC's CPU optional: Celeron/i3/i5/i7

INDUSTRIAL USB MONITOR

USB port=Power in+Touch function+Signal input
Front IP65 waterproof/Full IP65/67 waterproof
300 to 1000 nits
Anti-Glare
Aluminium material
10 points capacitive touch/resitive touch/without touch
With stand

SM03 INDUSTRIAL MINI PC

CPU: Intel Core i7-7920HQ, 4 Core, 8 Threads, Base 2.8 GHz, Turbo 4.2 GHz
RAM: Without RAM (1xDDR4L SODIMM, Max 32GB)
Hard Drive Capacity: 1x MSATA, 1x M.2 NVME 2280, 1x HDD/SSD
6x USB3.0, 2x USB2.0, 6x DB9 COM (2 of them support RS485/RS422), 1x HDMI, 1x VGA, 1x DP, 1x PS2, 14 PIN GPIO, 1x Power Button, 1 x Reset Button, 1x 4pin Phoenix
9-36V DC 1x Headphone Jack, 1x ATX/AT
4 x GbE RJ45 Intel i211/i210
Support POE, support 802.3AF (2x13W), 802.3AT (2x30W), 802.3BT (4x30W)
1x Mini-PCIe Half card/Full card (with SIM card holder), support 3G/4G module WIFI Bluetooth
2 x PCIEx4
Windows® 7/8/10, WES 10, LINUX

SM04 INDUSTRIAL MINI PC

Intel® Core 4/6/7/8/10/11/12 gen of i5 i7, Fanless
RAM: Gen 4/5 - DDR3L SODIMM x1, max 8GB memory
Gen 8/10/11 - DDR4 SODIMM x2, max 64GB
Gen 12 - DDR5 SODIMM x2, max 64GB
Hard Drive Capacity: 1x M.2 NVME 2280(6gen or above), 1x MSATA, 1x SATA
Interfaces: 4x USB3.0, 2x USB2.0, 6x DB9 COM (4 of them support RS485/RS422), 1x HDMI, 1x VGA, 1x PS2 (keyboard and mouse combo), 14x GPIO (7 inputs, 7 outputs), 1x Power Button, 1 x Reset Button, 1 x Clear CMOS Button, 1x 3pin Phoenix, support 9-36V power input, 1x Headphone Jack, 1x Microphone, 1x ATX/AT, 2x Antenna Ports for WIFI/3G/4G
Windows® 7/8/10/11, WES 10, LINUX
9-36V DC

SM05 NUC PC

CPU: 8/10 gen of i3 i5 i7
4x USB2.0, 4 x USB3.0, 1x Audio Line-out, 1 x Audio Mic-in, 1x Power Button, 1x Power input, 1x USB Type-C x1, 1x DP, 1x HDMI, 2xLAN(GbE RJ45 Realtek 8111H)
2x DDR4 SODIMM, Max 64G
12V DC INPUT
1x MSATA, 1x SATA

SM06 NUC PC

CPU: 7/8/910/11 gen of i3 i5 i7 i9
4x USB2.0, 2 x USB3.0, 1x Audio Line-out, 1 x Audio Mic-in, 1x Power Button, 1x Power input, 1x DP, 1xHD-MI,2xLAN(GbE RJ45 Realtek 8111H)

1x DDR4 SODIMM, Max 32G
12V DC INPUT
1x M.2, 1x SATA

SM06-1 NUC PC

CPU: 12/13 gen of i3 i5 i7
2x USB2.0, 3x USB3.0, 1 x Audio Line-out,1 x Audio Mic-in, 1 x Power Button, 1 x Power input, 1 x USB Type-C, 1x DP, 1 x HDMI, 2x LAN

2x DDR5L SODIMM slot, supports up to 64GB
1x M.2 2232, support WIFI Bluetooth
12V DC input

SM203 NUC PC

CPU: i5-1030NG7(with 16G LPDDR4), i7-1060NG7(with 16G LPDDR4)
Interfaces: 3 x USB3.0, 1 x USB Type-C (support dis-play), 1 x HDMI 2.0, 1 x DP, 1 x USB Type-C, 1 x Power Button, 1 x USB TYPE-C power supply (greater than 65W), 1 x headphone and microphone

1 x GbE RJ45 RTL8111H DC 12-20V
Material: Aluminium + ABS
Size: 117 x 90 x 30 mm
N.W. 300G
1x M.2 NVME 2280

SM08 INDUSTRIAL MINI PC

CPU: J4125/J6246/N100
2 x USB3.0 + 4 x USB2.0, 1 x DB9 COM, 1 x HDMI, 1 x Power LED, 1 x HDD LED, 1 x Power Button, 1 x Reset Button, 1 x Power input, 1x SIM Card Slot, 2x Antenna

Port For WIFI/3G/4G, 4x LAN(GbE RJ45 Intel i211/i210)
1x DDR4 SODIMM, Max 16G 12V DC INPUT
1x M.2 NVME, 1x MSATA, 1x SATA

SM09 INDUSTRIAL MINI PC

CPU: 4/6/7/8/10/11/12 gen of i3 i5 i7
4x USB3.0, 2x USB2.0, 6x DB9 COM(4 of them suports RS485/RS422), 1x HDMI, 1x VGA, 1x PS2(Keyboard and mouse in one), 14x GPIO(7 input, 7 output), 1x Power Button, 1x Reset Button, 1x Clear CMOS Button, 1x 3pin Power phoenix, Support: 9-36V DC, 1x 2.3mm Jack, 1x Mic in, 1x ATX/AT, 2x Antenna port, for WIFI/3G/4G,

2xLAN(GbE RJ45 Intel i211/i210)
1x DDR3 SODIMM, Max 8G for 4/5gen
2x DDR4 SODIMM, Max 64G for 6/7/8/10/11 gen
2x DDR5 SODIMM, Max 64G for 12 gen
9-36V DC INPUT
1x M.2 NVME 2280(6gen or above), 1x MSATA, 1x SATA
White color case be with LPT port

SM10-1 INDUSTRIAL MINI PC

CPU: J4125, J1900, 6/7/8 gen of i3
(J1900: 1x USB3.0, 5x USB2.0, J4125/I3: 4x USB3.0, 2x USB2.0)6x DB9 COM(2 of them supports RS485/RS422), 10x GPIO(Custom input and output), 1x 3.5mm Jack, 1x Mic in,

1x Power Button, 2x Antenna port, for WIFI/3G/4G, 1x HDMI, 1x VGA, 2x LAN(GbE RJ45 Intel i211/i210)
1x DDR3 SODIMM, Max 8G
Core 1x DDR4 SOMDIMM, Max 16G
12V DC INPUT 1x MSATA, 1x SATA

SM10-2 INDUSTRIAL MINI PC

CPU: J4125, J1900, 6/7/8 gen of i3
(J1900: 1x USB3.0, 5x USB2.0, J4125/I3: 4x USB3.0, 2x USB2.0), 6x DB9 COM(2 of them supports RS485/RS422), 10x GPIO(Custom input and output), 1x 3.5mm Jack, 1x Mic in, 1x Power Button, 2x Antenna port, for WIFI/3G/4G, 1x HDMI, 1x VGA, 2x LAN(GbE RJ45 Intel i211/i210)
J1900 1x DDR3 SODIMM, Max 8G
Core 1x DDR4 SOMDIMM, Max 16G
12V DC INPUT 1x MSATA, 1x SATA

SM10-3 INDUSTRIAL MINI PC

CPU: J4125, 6/7/8 gen of i3
4x USB3.0,2x USB2.0, 2xLAN(GbE RJ45 Intel i211/i210), 6x COM (RS232), 1x HDMI, 1xVGA, 1x Power Button, 1x3.5mm Jack, 1x Mic in
J1900 1x DDR3 SODIMM, Max 8G
Core 1x DDR4 SOMDIMM, Max 16G
12V DC INPUT
1x MSATA, 1x SATA

SM11 INDUSTRIAL MINI PC

CPU: 4 gen of i5 i7
2x USB3.0, 6x USB2.0, 6x DB9 COM(2 of them supports RS485/RS422), 1x HDMI, 1x VGA, 1x Power Buttonl 1x 3.5mm Jack, 1x Mic in, 2x Antenna port for WIFI/3G/4G, 2x LAN(GbE RJ45 Intel i211/i210)
1x DDR3 SODIMM, Max 8G
12V DC INPUT
1x MSATA, 1x SATA

SM12 INDUSTRIAL MINI PC

CPU: 7/8 gen of i5 i7
4 x USB2.0, 4 x USB3.0, 2 x DB-9 COM1&COM2, RS-232/422/485, 1 x 8bit GPIO Phoenix Terminal, 1 x Audio Line-out, 1 x Audio Mic-in, 2 x 4Ω 3W amplifier outputs (optional), 1 x LVDS (optional), 1 x Power Button, 1 x Reset Button, 1 x Clear CMOS button, 1 x Power LED, 1 x HDD LED, 1 x Power input, 1 x SIM card slot, 2 x Antenna Ports for WIFI/3G/4G, 1 x Phoenix terminal remote switch interface, 1x HDMI, 1x VGA, 2 xLAND(GbE RJ45 Intel® i211-AT)
2x DDR4 SODIMM, Max 16G
12V DC INPUT 1x MSATA, 1x SATA, 1x M.2

SM13 INDUSTRIAL MINI PC

CPU: J4125/J62412/N100
2x USB2.0, 2 x USB3.0, 2x DB-9 COM1&COM2, RS-232, 1x Audio Line-out, 1 x Audio Mic-in, 1x Power Button, 1x Power LED, 1x HDD LED, 1x Power input
1 x Antenna Ports for WIFI/3G/4G, 1x HDMI, 1x VGA, 2xLAN(GbE RJ45 Realtek 8111H)
1x DDR4 SODIMM, Max 8G
12V DC INPUT 1x MSATA, 1x SATA

SM14 GAMING PC

CPU: 8gen of i5 i7
4x USB3.0, 4x USB2.0, 1x USB Type-C, 1x SD Card, 2x HDMI 2.0, 2 x Mini DP, 1x Power Button Support: 12V-19V DC, 1x 3.5mm Jack, 1x Mic in,
1x LAN(GbE RJ45 Realtek 8111)
2x DDR4 SODIMM, Max 64G
12V DC INPUT 2 x M.2 NVME

SM15 GAMING PC

CPU: 10/11/12gen of i5 i7 i9, R7-5800H, R5-5625U
3x USB3.0, 4x USB2.0,1x USB Type-C, 1x SD Card, 2x HDMI 1.4, 1x DP, 1x Power Button Support: 12V-19V DC, 1x 3.5mm Jack, 1x Mic in, 1x LAN(GbE RJ45 Intel i219)

2x DDR4 SODIMM, Max 64G
2x DDR5 SODIMM, Max 64G for 12gen
12V DC INPUT
2 x M.2 NVME

SM16 GAMING PC

CPU: i9-11900H, i7-12800H
5 x USB3.2 Gen2 (10Gb), 2 x USB2.0, 1 x USB3.2 Gen2 Type-C (10Gb), 1 x SD 3.0/4.0/7.0 Card
3 x HDMI 2.0, 1 x USB Type-C, support 4x 4K display,
1 x Power Buttonl 12-19V DC INPUT, Audio in/out

12-19V DC IN
I9-11900H + RXT3060 (12GB video memory)
With 300W power supply
i7-12800H + RXT3060 (12GB video memory)
With 300W power supply

SM17 GAMING PC

CPU: Intel Xeon-D D-1581 16 Cores 32 Threads
2 x USB3.0, 2 x USB2.0, Built-in USB supports encryption lock, 1 x HDMI, 1 x DP, 1 x Power Button, 2 x RS232/RS485/RS422, 1x 3.5mm Jack, 1x Mic in, 4 x

LAN(GbE RJ45 Intel i210/i211)
2x DDR4 SODIMM, Max 32G
12V DC INPUT 1 x M.2 NVME, 1 x 2.5' SATA

SM101 INDUSTRIAL PC

CPU: 4/6/7/8/10/11/12/13gen of i3 i5 i7, 5405U/5205U
4x USB3.0, 4x USB2.0, 2x DB9 COM RS232, 1x HDMI, 1x VGA(HDMI Optional), 1x Power button, 1x DC 12-19 V IN, 1x 3.5mm Jack, 1x Mic in
2 x GbE RJ45 Realtek 8111
12-19V DC INPUT
Gen 4: DDR3L SODIMM x1 Max 8G

Gen 6/7: DDR4 SODIMM x1 Max 16G
Gen 8/10: DDR4 SOIMM x1 Max 32G
Gen 12/13: DDR5 SOIMM x1 Max 32G
Gen 4: 1x MSATA, Gen 6/7/8/10/11/12/13: 1x M.2 2280 (Support SATA and NVME protocols)
1x 2.5 inch HDD/SSD

SM07 INDUSTRIAL MINI PC

CPU: 7/8/10/12 gen of i3 i5 i7
4x USB, 1x RJ45 COM(Cisco Standard), 1x DB9 COM, 1x HDMI, 1x Power LED, 1 x HDD LED, 1x Power Button, 1 x Reset Button, 1x Power input, 1x SIM Card Slot, 2x Antenna Port For WIFI/3G/4G, 6x LAN(GbE RJ45 Intel i211/i210)

7/8/10gen: 1x DDR4 SODIMM, Max 32G
12gen: 1x DDR5 SODIMM, Max 32G
12V DC INPUT
1x MSATA, 1x SATA

SM205 INDUSTRIAL MINI PC

CPU: 8/10/11gen of i5 i7 i9, J4125, J6412, N100
2x USB3.0, 4x USB2.0, 2x DB9 COM, 1x HDMI, 1x Power Button, 1x 4P aviation plug power socket, 1x headphone jack, 1x expansion IO: integrated 4x 3wire COM, 10 PIN GPIO, 1 remote switch, 5x antenna ports for WIFI/BT/3G/4G/5G

2x 2.5Gbe RJ45 Intel I225V(4LAN Optional)
DC 9-36V
2x DDR4 SODIMM max 64G(J4125, J6412, N100 only one SODIMM)
1x M.2 2242/2260/2280 SATA, 1x 2.5" HDD/SSD, 1x M.2 2280 NVME

SM706 INDUSTRIAL MINI PC

CPU: i5-7200U
4*USB3.0, 2xUSB2.0, 1*Power Switch, 1*HDMI/V-GA/3Pin Phoenix Terminal, 2*Intel Lan, 2*COM(4-6 COM optional)
1* PCIEX4, 1*PCI
9-36V DC INPUT
1x DDR4 SODIMM, 1x MSATA, 1x 2.5" HDD/SSD

SM810 INDUSTRIAL BOX PC WITH DISCRETE GRAPHICS CARD

CPU: i3/i5/i7 optional
RAM: 2x DDR4 slot
SSD: 1x M.2, 1x SATA, 1xMSATA
2x USB3.0 4x USB2.0, 1x PS/1, 6x COM (COM2 and COM3 support standard RS232, RS485, RS422 optional, BIOS settings), 2x RJ45, 1x Line-out, 1x MIC, 1x AC100-240V, 1x HDMI, 1x DVI, 1x On/Off Button, 2x USB2.0
Windows 10, Linux

SM701 IP65/67 WATERPROOF MINI PC

CPU: Celeraon/i3/i5/i7 optional
4G/8G/16G/32G optional
128G/256G/512G/1TB/2TB SSD/HDD optional
Aluminium material
2x USB, 1x HDMI, 1x LAN, 2x RS232, DC IN
Windows 10, Linux
WIFI/4G Optional

SM707 RAID BOX PC

CPU: i7-10870H other optional
RAM: 2x DDR4 slot max 64G RAM
SSD: 1x M.2, 2x SATA, 1xMSATA
2x HDD, Supports RAID
4x USB3.0, 6x COM (COM1 supports standard RS232, RS485, RS422 optional, BIOS settings), 2x RJ45, 1x Line-out, 1x MIC, 1x VGA, 1x HDMI, 1x 12V DC-JACK, 1x 3-pins terminal block connector (DC12V/9-36V DC)
Windows 10, Linux

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