



Small in Size, Mighty in Performance Gentle on Earth

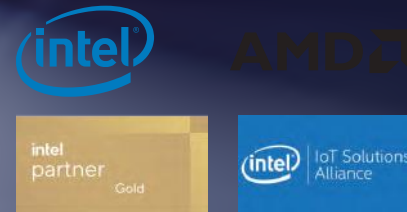
Maxtang Mini PCs, Where Innovation Meets Sustainability

At Maxtang, we offer a range of powerful mini PCs with low power consumption, including versatile connectivity options that are durable and reliable.

- Powerful And Efficient Performance
- AMD Ryzen, Intel Corei3/i5/i7 Intel Celeron Equipped
- Dual Independent Displays With 2HDMI2.0
- Compact And Fan/Fanless Design
- Build to Last, Durable and Reliable



Shenzhen Maxtang Computer Co., Ltd



AMD Ryzen™ Mobile Processor



MTN-FP50

CPU 3020E, 2500U, 3500U	Storage 1xM.2 for 2280 SSD(NVMe only for 2500U/3500U),	Memory 2xDDR4, Max 64GB
Display 2x HDMI2.0	Power 12V DC-in	System Win10/11 32 bit/64bit Linux
Expansion SATA3.0*1	I/O Ports 1xLAN, 3xUSB 3.2, 2xUSB 2.0, 1xMic in, 1xLine out, 2xHDMI	



Intel® Alder Lake-P Series Processor based Ultra-Compact Mini PC with Dual Displays



MTN-AL50

CPU i7-1260P, i5-1240P	Storage SATA3.0, M.2_2280 NVMe PCIe 4.0 SSD	Memory Dual Channel SO-DIMM DDR5 (Max. 64GB)
Display 2x HDMI2.0+DisplayPort1.4(-Type-C)	Power 19V/20V DC-in	System Win10/11 32 bit/64bit Linux
Expansion M.2 for WiFi and Bluetooth	I/O Ports 2xUSB3.2, 2xUSB2.0, 2xLAN(2.5GbE), All-in-One Type-C: Supports USB 3.2, DisplayPort 1.4 Alt Mode, and power-in at 20V (above 90W), Audio	



Powered by the AMD Ryzen™ 5000 Series Mobile Processor with Radeon™ Graphics



MTN-FP650

CPU Ryzen™ R7-5800H	Storage SATA3.0, M.2 for 2280 SSD	Memory Dual Channel DDR4 (Max. 64GB)
Display AMD Radeon™ Graphics, Dual Displays via HDMI2.0(based Display)	Power 12V/19V DC-in	System Win10/11 32 bit/64bit Linux
Expansion M.2 for WiFi and Bluetooth	I/O Ports 2xUSB3.2, 2xUSB2.0, 1xLAN, 2xHDMI, USB-C Gen2, Line-out, Mic-in	



Intel® Alder Lake N series Processor based Ultra Compact Mini PC with 2HDMI2.0 plus DP1.4(USB-C)



MTN-ALN50

CPU i3-N305	Storage 1x M.2 2280 SATA, 1xSATA(FPC)	Memory Single Channel SO-DIMM DDR4(Max. 32GB)
Display 2x HDMI2.0+DisplayPort1.4(-Type-C)	Power 12V/19V DC-in	System Win10/11 32 bit/64bit Linux
Ethernet 10/100/1000/2500Mbps	I/O Ports 2xLAN, 3xUSB3.2, 1xUSB2.0, USB-C	



AMD Ryzen™ 6000/7000 Series Mobile Processors with Radeon™ Graphics based Ultra-Compact Mini PC



MTN-FP750

CPU AMD Ryzen™ R7-7735HS	Storage SATA(FPC), M.2 for 2280 NVMe PCIe 4.0 SSD	Memory Dual Channel DDR5 (Max. 64GB)
Display 2x HDMI2.0+DisplayPort1.4(-Type-C)	Power 19V/20V DC-in	System Win10/11 32 bit/64bit Linux
Expansion M.2 for WiFi and Bluetooth	I/O Ports 3xUSB3.2, 1xUSB2.0, 1xLAN(2.5GbE), USB-C, Audio	



Intel® Tiger Lake Processor with 2x HDMI



MTN-TL50

CPU Celeron®6305/i3-1115G4/i5-1135G7/i7-1165G7	Storage 1x M.2 for NVMe 2280 SSD, 1x SATA 3.0	Memory Dual Channel SO-DIMM DDR4 (Max. 64GB)
Display 2x HDMI2.0+DisplayPort1.4(-Type-C)	Power 12V/19V DC-in	System Win10/11 32 bit/64bit Linux
Expansion M.2 for WiFi and Bluetooth	I/O Ports 2xUSB 3.0, 2xUSB 2.0, 1x Mic in, 1xLine out, 2xHDMI-1, 1xUSB-C, 1xLAN	



Intel® Broadwell/Haswell Processor



MTN-BW50

CPU i3 5005U/i5 4200U/i7 5500U	Storage 1X M.2 for 2280 SSD,1X SATA 3.0(2.5 inches)	Memory 2X DDR3L,Max 16GB
Display 2x HDMI2.0	Power 12V DC-in	System Win10/11 32 bit/64bit Linux
Size 130mm X 128mm x52mm	I/O Ports 1XLAN,3X USB 3.2, 2 X USB 2.0, 1X Mic in, 1X Line out, 2XHDMI Intel HD Graphics	



Intel® Alder Lake N series Processor



NX-N100

CPU N100	Storage 1xM.2 for 2280 SATA/4G,SA-TA 1x FPC SATA interface	Memory Single Channel SO-DIMM DDR4, Max 32G
Display Integrated Intel UHD Graphics(based on CPU)	Power 12V DC-in	System Win10/11 32 bit/64bit Linux
Size 127mm x 127mm x 45.6mm	I/O Ports 1*COM RS232 optional, USB2.0 *1, USB3.2* 3,Type-C *1xUSB-C, Support USB 3.2 Gen 2upstream/DisplayPort 1.4 Alt Mode, Wired Control Optional, TPM Optional	



Intel® Broadwell/Haswell Processor



MTN-BW50

CPU i3 5005U, i5 4200U 17 5500U	Storage 1x M.2 for 2280 SSD,1X SATA 3.0(2.5 inches)	Memory 2X DDR3L,Max 16GB
Display 2x HDMI (based on CPU)	Power 12V DC-in	System Win10/11 32 bit/64bit Linux
Size 130mm x128mm x 52mm	I/O Ports 1XLAN, 3XUSB 3.2,2XUSB 2.0,1X Mic in,1XLine out, 2x HDMI Intel HD Graphics	



Intel® Jasper Lake Processor based Compact Mini PC with Dual Displays



MTN-JSL50

CPU N5095/N5095A/N5105	Storage 1xM.2 for NVMe/SATA SSD	Memory Dual Channel SO-DIMM DDR4 (Max. 32GB)
Display 2x HDMI2.0 Integrated Intel UHD Graphics	Power 12V DC-in	System Win10/11 32 bit/64bit Linux
Expansion 1xM.2 for WiFi and Bluetooth	I/O Ports HDMI *2 USB2.0* 2 USB3.2* 2 LAN* 1 Audio 1 x Line-out + 1 x Mic-in DC-in *1 USB-C *1	



Intel® Elkhart Lake J6412 Processor



NX6412

CPU J6412	Storage 1xM.2 for 2242/2280 SSD (SATA ONLY) or 4G, SATA	Memory Dual Channel SO-DIMM DDR4 (Max. 32GB)
Display 2x HDMI2.0 (based on CPU)	Power 12V DC-in	System Win10/11 32 bit/64bit Linux
Size 127mm x 127mm x 37mm	I/O Ports 2xLAN,2xUSB3.2,2xUSB2.0, Type-C, SIM,2xHDMI2.0	



Intel® Bay Trail Processor based Compact Fanless Mini PC



DBYT-50

CPU N2807 J1800 J1900	Storage 1x mSATA for SSD	Memory Single Channel DDR3L (Max.8GB)
Display 1x mini-HDMI, 1xVGA (based on CPU)	Power 19V DC-in	System Win10/11 32 bit/64bit Linux
Expansion 1x Mini-PCIe for Wi-Fi	I/O Ports mini-HDMI *1, VGA* 1, USB2.0* 4, USB3.2 *1, LAN* 1, Audio 1x 2in1 Audio Jack, DC-in *1	



Intel® Celeron®Processor N5095/N5095A



MUC-5095

CPU N5095/N5095A	Storage 1xM.2 for 2280 NVMe/SATA SSD	Memory Dual ChannelSO-DIMM DDR4,Max 32GB
Display 2x HDMI2.0+DisplayPort1.4(-Type-C)	Power 12V DC-in	System Win10/11 32 bit/64bit Linux
Expansion 1xM.2 for WiFi and Bluetooth	I/O Ports 2xUSB3.2,2xUSB2.0,1xLAN,2xHDMI,USB-C,Line-out,Mic-inntegrated Intel UHD Graphics	



Intel® Elkhart Lake J6412 Processor



NX6412-4L

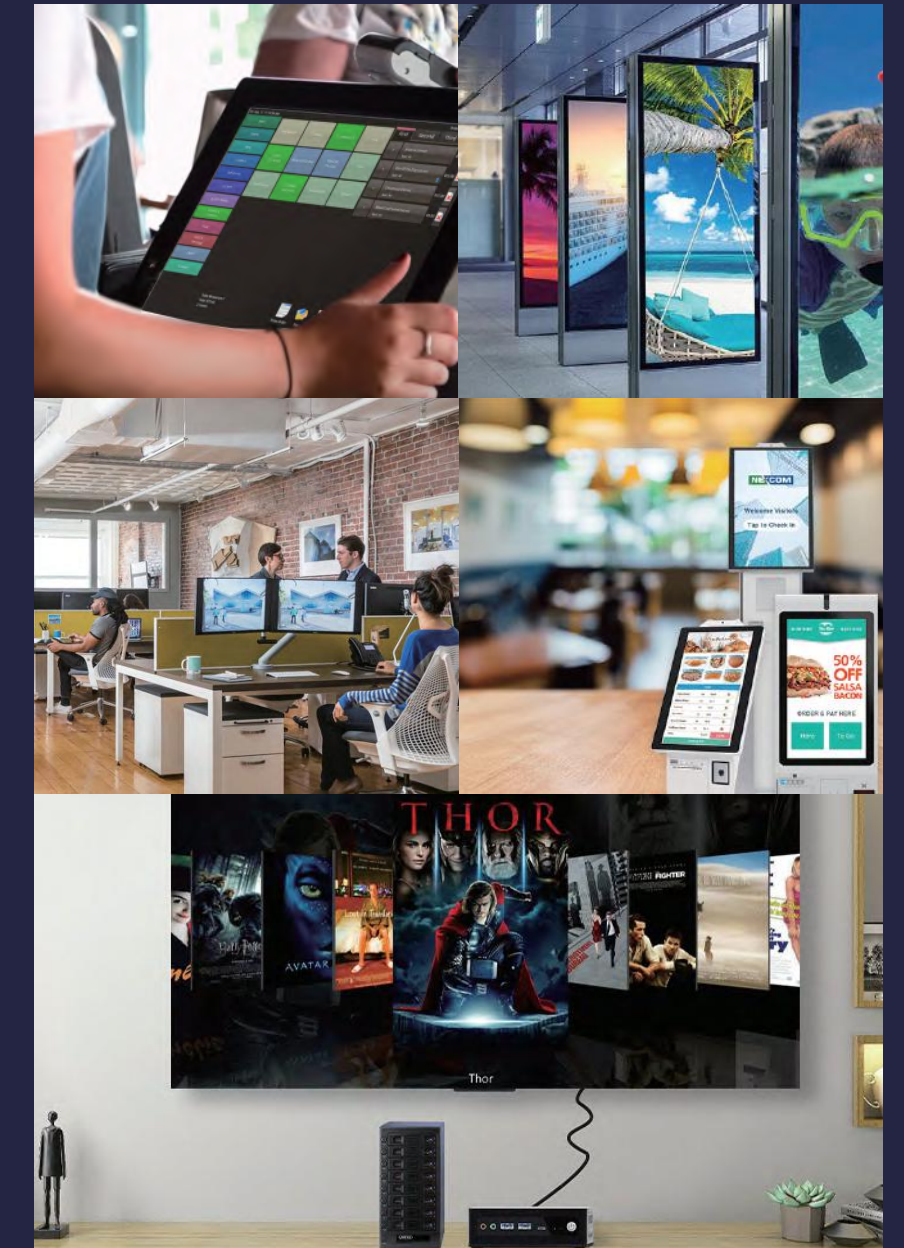
CPU J6412	Storage 1xM.2 SATA 2280 SSD	Memory 1xSODIMM DDR4, Max32GB
Display 2x HDMI2.0 (based on CPU)	Power 12V DC-in	System Win10/11 32 bit/64bit Linux
Size 127mmx127mmx43.5mm	I/O Ports 4xRJ45 LAN2500Mbps 2xUSB 3.2, 2xUSB2.0 2xHDMI2.0	



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Applications

Point of Sale (PoS) Systems/ Digital Signage/ Kiosks and Self-Service Terminals/ Office Productivity/Home Theater PCs (HTPCs)



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