

H11H4-I MINI-ITX i3/5/7 6th GEN CPU, 2LAN, VGA, HDMI ATX



SPECIFICATIONS

CPU	•Support LGA 1151 •Max. CPU TDP 65W	
Chipset	•Intel H110	
Graphics Support	•1x VGA •1x HDMI •1x LVDS	
Memory	•Max Capacity 32GB •2x SO-DIMM Slot •Support DDR4 2133	
Expansion Slot	•1x mini-PCIe Slot (with mSATA , USB 2.0) •1x PCIe x16 Slot (x16 Signal)	
Audio Controller	•Realtek ALC269Q	
Ethernet	•Support 10/100/1000Mbps •2x Realtek 8111H •2x RJ-45 Connectors	
SATA	•2x SATA III (6Gb/s, 1 Port Support SATADOM by Jumper Setting)	
Rear Panel I/O	•1x VGA •1x HDMI •2x RJ-45 •4x USB 3.0	•1x Audio Port (1x Mic-In, 1x Line-Out) •2x COM Ports (2x RS-232, 1 COM Support 5V/12V Power selected by Jumper) •1x PS/2 Keyboard & PS/2 Mouse Connectors
Connectors & Headers	•1x 24-pin ATX Power Supply Connector •1x 4-pin 12V Power Connector •1x Internal Speaker Header (1x4 pins) •1x Case Open Header (1x2 pins) •1x CLR_CMOS Button •1x CPU Fan Header (1x4 pins) •1x Front Panel Audio Header (2x5 pins) •1x Front Panel Switch/LED Header (2x5 pins)	•1x GPIO Header (4GPI+4GPO, Programmable 8GPI or 8GPO, 8-bit, 2x5 pins) •1x LPT Header (2x13 pins) •1x LVDS Header (2x20 pins, 24bits, Dual Channel) •1x Inverter (1x5 pins, DISP_BRT) •2x SATA III (6Gb/s) •2x COM Ports (2x20 pins, COM3/4 with RI/5V/12V (controlled by BIOS) •1x SYS Fan Header (1x4 pins) •4x USB 2.0 Ports (2x5 pins, 2x5 pins)
Form Factor	•Mini-ITX	
Dimensions	•170mm x 170mm	
Super I/O	•ITE IT8786E-	
Environment	•Operation Temp. -10°C ~ 60°C •Storage Temp. -40°C ~ 80°C •Humidity 20%~90% non-condensing	

*All product specifications and product images are subject to change without notice.