

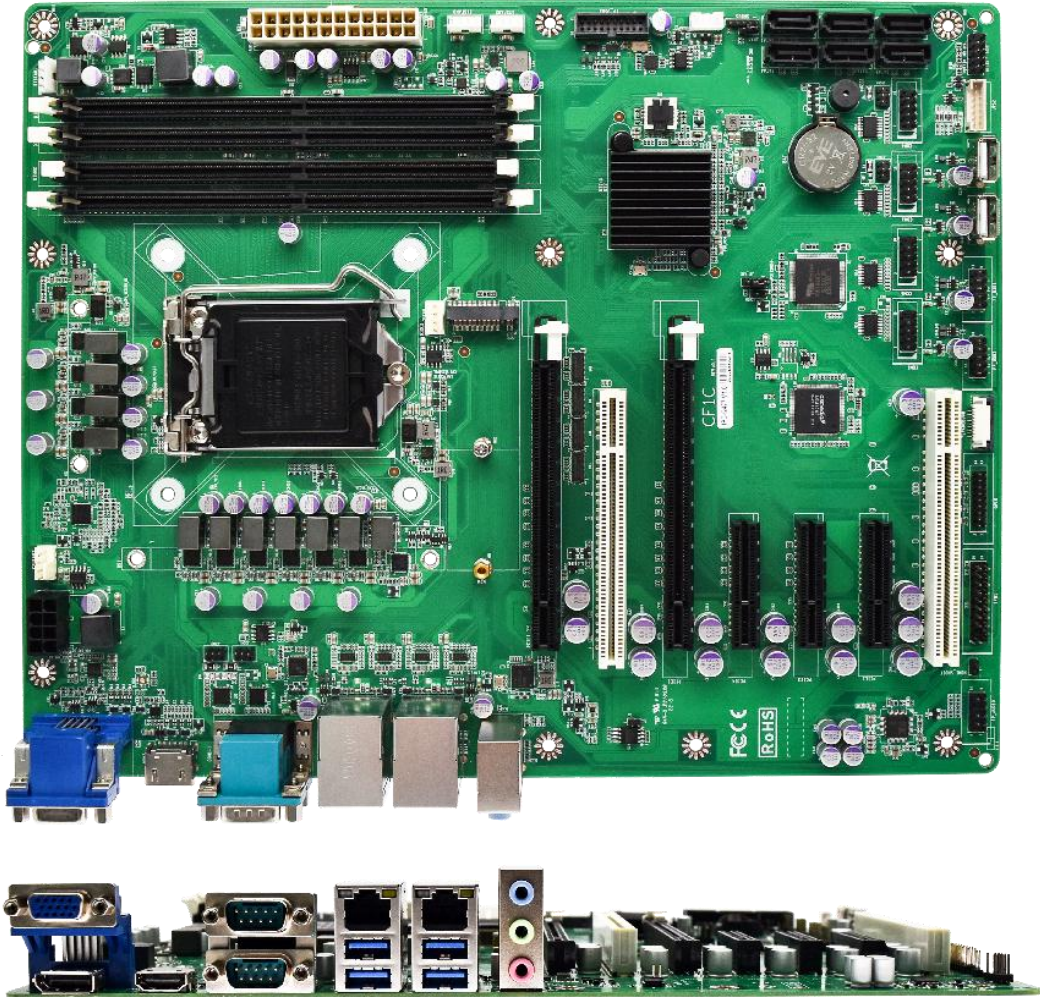


Fodenn Electronic Technology Co.,Ltd

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IPC-Q477 Industrial Motherboard



Features

Intel® Core™ i9/i7/i5/i3/Pentium®/Celeron® Series CPU

Intel® Q470E chipset

4 *288 Pin DDR 4 memory slot, support 2133/2666MHz,Un-buffered Non-ECC, each max support 32GB ,MAX support 128GB.

2*RJ45,Intel 2.5Geb Lan Port

VGA+DP+HDMI

6*SATA Port+M.2

1*PCIE X16+1*PCIE X8+3*PCIE X4+2*PCI+1*CAN

6*COM port(COM1/2 support RS422/RS485)

6*USB3.1+6*USB2.0



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Application

Industrial automation, Rail transit, Financial equipment, Medical and social security, MINIBOX, Interactive application, All-in-one computer, etc.

Specifications

Processor	Intel® Core™ i9/i7/i5/i3/Pentium®/Celeron® Series CPU.
Chipset	Intel Q470E
Memory	4 *288 Pin DDR 4 memory slot, support 2133/2666MHz,Un-buffered Non-ECC, each max support 32GB ,MAX support 128GB.
Display function	VGA+DP+HDMI
Ethernet	2*RJ45,Intel 2.5Geb Lan Port
Storage function	6 * SATA Port 1 * M.2 Port
Expandable Port	1*PCIE X16 slot 1*PCIE X8 slot 3*PCIE X4 slot 2*PCI slot 1*CAN port
Audio	Line out, Line in, Mic
IO Port	6*COM port(COM1/2 support RS422/RS485) 6*USB3.1+6*USB2.0 1*PS/2, support Pin Header
GPIO	16 Bit
Dimensions	305*245MM
Temperature	Working Temperature:0°C ~ 60°C Storage Temperature:-10°C ~ 70°C
Humidity	10% ~ 95% (Non-condensing state)