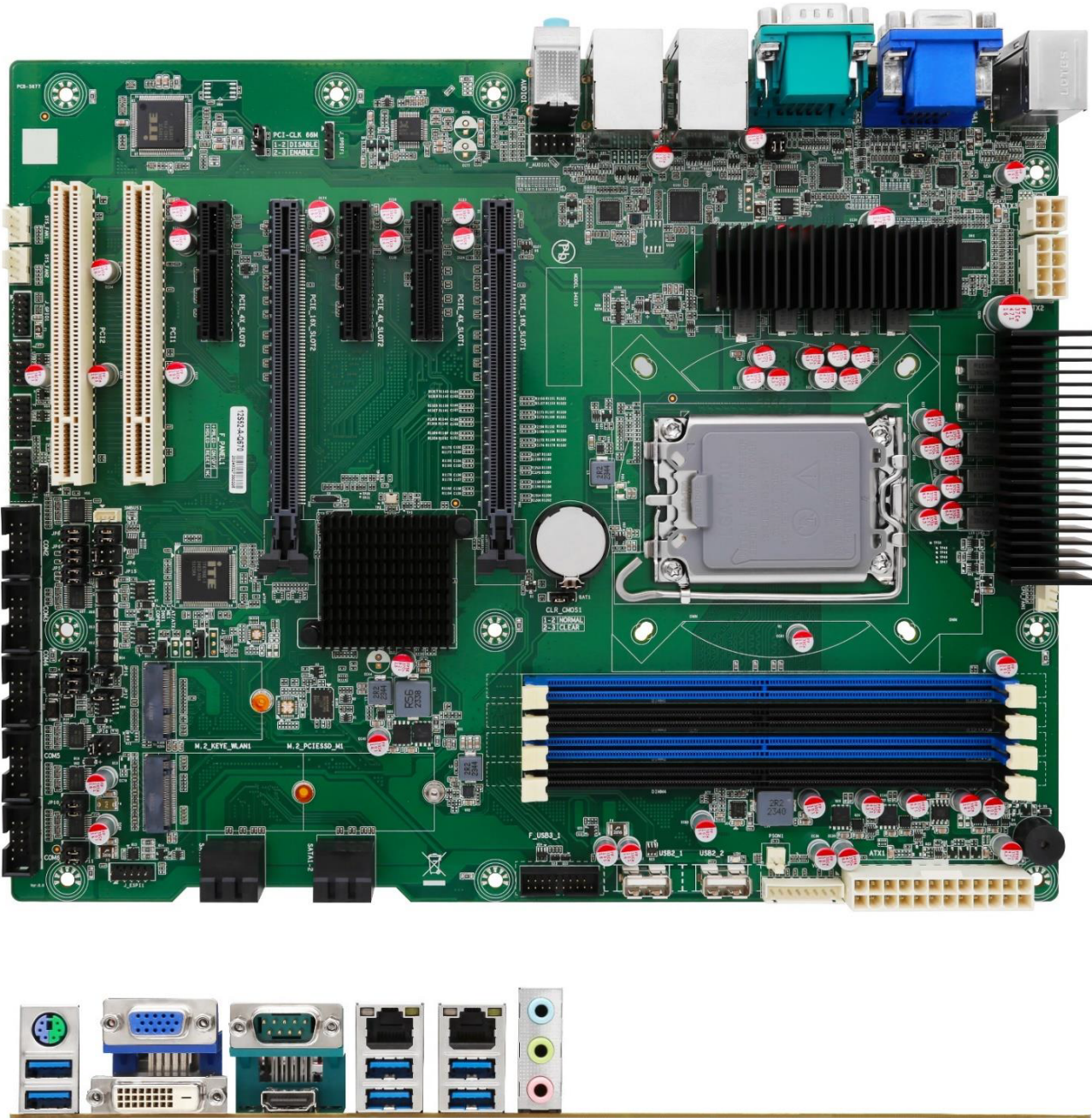


HE-Q670S-RC Brochure



Specification

Model	HE-Q670S-RC
CPU	Support Intel® 12/13/14th Generation Core™ i9/i7/i5/i3 &Pentium®/ Celeron® processor, LGA1700 Support MAX CPU TDP: 125W
Chipset	Intel® Q670, TDP 6W
Display	1 * VGA DB15 port + 1 * DVI port + 1 * HDMI port
Memory	Support DDR5 5600, 4 * U-DIMM Slot, Up to 192GB
Storage	4* SATA3.0 + 1 * M.2 M-Key 2280 NVME/SATA
Ethernet	1 * Intel I210 AT + 1 * Intel Intel® i219V
Audio	1* Header, SPDIF, support 2 * MIC + 2 * Line-out + 1 * Line-in
COM	4 * RS232 + 1 * RS232/RS485 + 1 * RS232/RS422/RS485 [1]
USB	13 * USB: 6 * USB3.0 Type-A + 2 * USB3.0 (Box Header) + 2 * USB2.0(Vertical USB2.0 TYPE-A) + 3 * USB2.0(Header)
Expansion Slots	2 * PCIE 16X Slot 3 * PCIE 4X Slot 2* PCI Slot 1* M.2 E-Key 2230, PCIE+USB2.0, support WiFi+ Bluetooth
Other Ports	8 * GPIO 1 * LPT Header 1 * SMB Header 1 * Front Panel Header 1 * PS/2 Connector (keyboard or mouse) 1 * SIM Card Slot 3 * CPU Fan Header
System	Windows 10/11 64bit, Linux
Temperature	Storage: -20~75℃ Operating: 0~60℃
BIOS	AMI UEFI BIOS (Support Watchdog Timer)
Power Supply	ATX
Factor	305mm * 244mm

Notes:

[1]: 1, RS232 full, COM1, DCD/5V and RI/12V selectable by Jumper 3, RS232 full, COM2/5/6, DCD/5V and RI/12V selectable by Jumper 1, RS422/485/232, COM3, selected by Jumper, default RS232 1, RS232/485, COM4, selected by Jumper, default RS232.