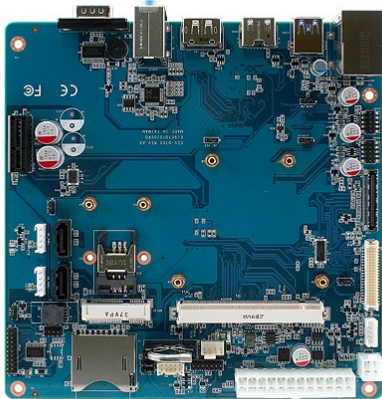




EEV-Q702

Mini ITX Qseven Carrier Board

- > Qseven 2.0 Mini ITX From Factor
- > Accept Avalue and Others Qseven Compatible CPU Modules
- > HDMI, LVDS, SDVO, DP, eDP
- > 1 Mini PCIe with SIM Card Socket
- > SD Socket

+ Spec

I/O	
USB Port	4 xUSB 2.0 1 xUSB 3.0 4*USB on board, 1x USB 3.0 external
COM Port	1 xUART 1 x UART External
SATA	2 xSATA II On Board
DIO	1 x16bit GPIO
Video	1 xHDMI 1 xDisplay Port 1 xLVDS 1 x eDP and 1 x LVDS on board
Expansion	1 xPClex1 1 xMini PCIe Supports SIM Card
Other	1 xSDIO 1 xLAN
Audio	
Audio Codec	Realtek ALC888S
Audio Interface	Mic-In, Line-In and Line-Out
Certifications	
Certification Information	CE FCC Class B
Mechanical & Environmental	
Operating Temperature	-40°C ~ 85°C (-40°F ~ 185°F)
Storage Temperature	-55°C ~ 90°C (-67°F ~ 194°F)
Operating Humidity	40°C @ 95% Relative Humidity, Non-condensing
Power Requirement	ATX
Power Mode	AT/ATX
Dimension (L x W)	6.69" x 6.69" (170mm x 170mm)
Ordering Information	
Ordering Information	EEV-Q702-A1R Mini ITX Evaluation Carrier Board for Q7 Rev 2.0 EQM-A50M AMD G-series Processor Qseven Module with AMD G-Series A50M Chipset EQM-BYT Intel® Celeron®/Atom™ SoC Processors Qseven Module