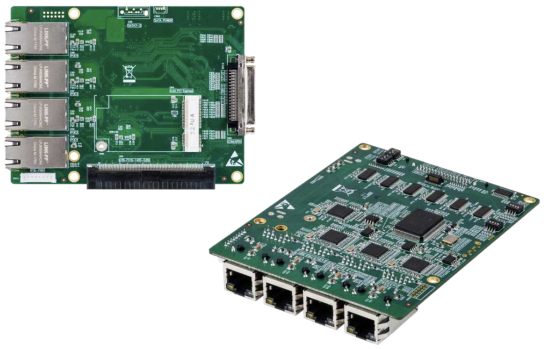
T615EA PRODUCT BROCHURE



Qseven Expansion Board

Part number: T615EA and T615EAV

Features

- Compact size: 125 x 95 mm
- 4x GbE support PoE PSE power-input
- 1x Mini-PCIe Socket
- 1x SATA (22pin)
- 6x UART (1x RS-232/422/485 switchable, 5x RS-232)
- 16-bit programmable GPIO

Storage	
SATA	1x SATA* (22-pin) (*Depends on CPU module)
I/O Interface	
Ethernet	4x GbE with PoE PSE power-input
UART (Serial Port)	1x RS-232/422/485, 5x RS-232
Others	
Smart Battery Management	ACPI 5 .0 compliant
Expansion	
Mini-PCIe	1x Full-length Mini-PCIe socket* (*Depends on CPU module)
Operating System	
Windows/Linux	Depends on CPU module
Mechanical	
Dimensions	125 x 95mm
Environment	
Operation Temperature	-20°C ~ 70°C
Storage Temperature	-45°C ~ 85°C
Operation Humidity	10% to 90%, non-condensing
Storage Humidity	5% to 95%, non-condensing
Certification	CE/FCC Class A

* All product specifications are subject to change without notice

Email: sales@vetron.com.au
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I/O Comparison Chart

Model Name	GbE(RJ45)	DIO	RS-232/422/485	RS-232)	Mini-PCIe	mSATA
T615EA T615EAV	4	16-bit programmable GPIO	1	5	1	22-pin SATA connector

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Ordering Information:

Model Name		Article Number (A/N)
T615	T615 Expansion Board (Horizontal Connector), 4x RJ45 GbE,1x RS-232/422/485, 5x RS-232,16-bit programmable GPIO	7422-615101
T615V	T615V Expansion Board (Vertical stack Connector), (4x RJ45 GbE,1x RS-232/422/485, 5x RS-232, 16-bit programmable GPIO	7422-615201

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