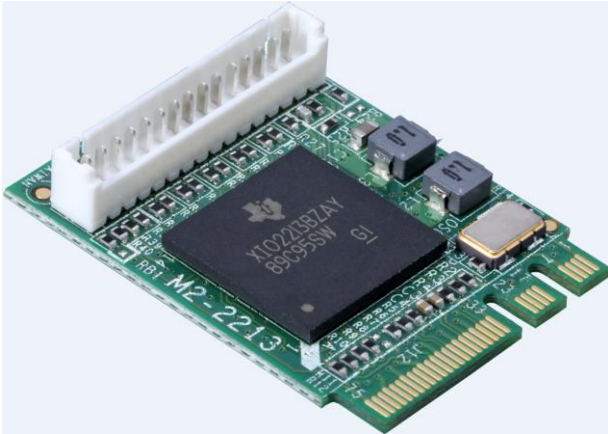


Support IEEE 1394a & 1394b

M2-2213



Features

- Fully Compliant With PCI Express Base Specification, Revision 1.1
- Supports Provisions of IEEE Std P1394b- 2002 and IEEE Std 1394-1995 for IEEE Std 1394a-2000
- Fully Compliant With 1394 Open Host States Controller Interface (OHCI) Specification, Revision 1.1 and Revision 1.2 Draft

Product Description

Host Interface	M.2
Controller	Texas Instruments XIO2213B
M.2 key type	A-E PCIe Interface
Dimension	22mm x 30mm x 7mm (L x W x H)
Operating Conditions	
Voltage	3.3V +/-5%
Temperature	0~70°C
Storage Temperature	-40~+85°C

General Specifications

Compliance	IEEE 1394a (Firewire 400) x1 IEEE 1394b (Firewire 800) x2
Accessories	1 x IEEE1394 IO module 1 x 15PIN cable for 1394 IO module (OAL13942T-L20) 1 x DC input cable (OAL4P-6)
Transfer Rate	100M bits/s, 200M bits/s, 400M bits/s, and 800M bits/s (IEEE 1394b).

Ordering Code

M2-2213 M.2 (NGFF) card supports IEEE1394 Module. Art. NÅ 165098



Intel® I225 2.5 Gigabit Ethernet

M2-225



Features

- Low power consumption and high performance
- 2230 M.2 Card dimension
- M.2 Key A-E interface

Product Description

Host Interface	M.2
Controller	Intel® Ethernet Controller I225
M.2 key type	A-E PCIe Interface
Dimension	22mm x 30mm x 7mm (L x W x H)

Operating Conditions



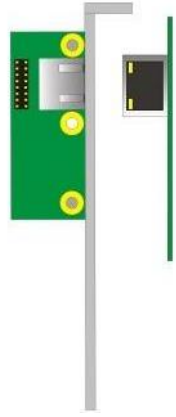
Voltage	3.3V +/-5%
Temperature	0~55°C
Storage Temperature	-40~+85°C

General Specifications

Compliance	IEEE 802.3 Ethernet interface for 2500BASE-T, 1000BASE-T, 100BASE-TX, and 10BASE-T applications (802.3, 802.3u, 802.3ab).
Transfer Rate	2500 Mb/s, 1000 Mb/s, 100 Mb/s, or 10 Mb/s
Support OS	Win10 RS5+ x64, Linux kernel 5.7

Ordering Code

M2-225	M.2 (NGFF) card support up to 2.5 Gigabit Ethernet (Incl. connection cable and RJ45 adapter)	Art. N° 165097
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<p>M.2 LAN module</p>  <p>M2-225</p>	<p>LAN cable x 1</p>  <p>OALGLAN-A-20 (1040617)</p>	<p>LAN adapter x 1 (With Bracket)</p>  <p>BADPGLAND_A (4120007011)</p>
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