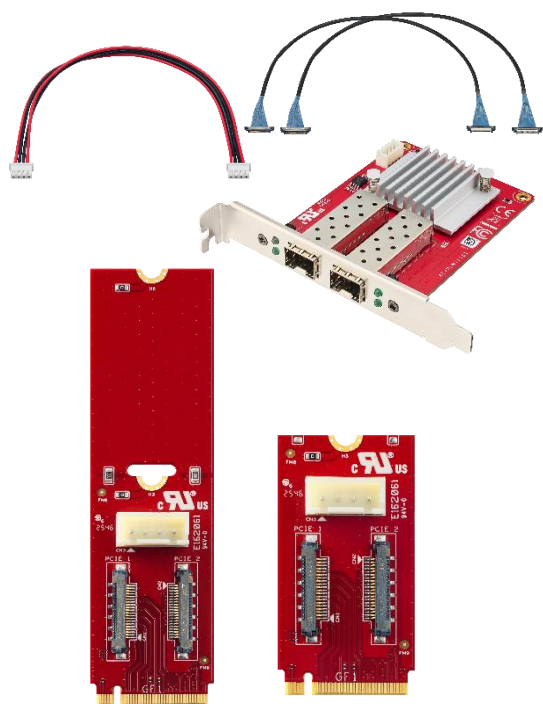




EGPL-T2F1

M.2 2242/2280 to dual 10 GbE SFP+

HIGHLIGHT FEATURES

- Intel X710-BM2 Ethernet Controller
- Supports common 10GbE SFP+ Optical and direct attached Copper modules
- Support DPDK and SR-IOV
- Flexible daughter board with cable to fit into different system
- With high speed shielding coaxial cable and standard PCIe bracket

SPECIFICATIONS

Model Name	EGPL-T2F1
Module Type	M.2 to Dual 10 GbE SFP+ Network Module
Form Factor	M.2 2242 B+M Key / M.2 2280 B+M Key
Function	Fiber Optical SFP+
Input I/F	PCI Express Gen3x4
Output I/F	10GbE Fiber Optical
Output Port	2
Output Connector	SFP
Max. Power Consumption	TBD
Dimension (W x L x H/mm)	Main Board : -W1 : 22 x 80 x -- ; -W2 : 22 x 42 x ---mm Daughter Board : 60 x 67 x --mm
Temperature	Operation : S/T 0°C ~ 55°C Storage : -40°C ~ 70°C (Ta)
Vibration	5G@[7~2000Hz]
Shock	50G@0.5ms
OS Support	Windows : 10 (64bit), and later versions Linux(igc) : Kernel 2.4 series, 2.6.x, 3.x, and later versions
Warranty	3 Years
Notes	-

ORDER INFO.

P/N	Description
EGPL-T2F1-C1	M.2 to Dual GbE SFP Network Module, 2280
EGPL-T2F1-C2	M.2 to Dual GbE SFP Network Module, 2242

MECHANICAL DRAWING

NOT PUBLISH YET!