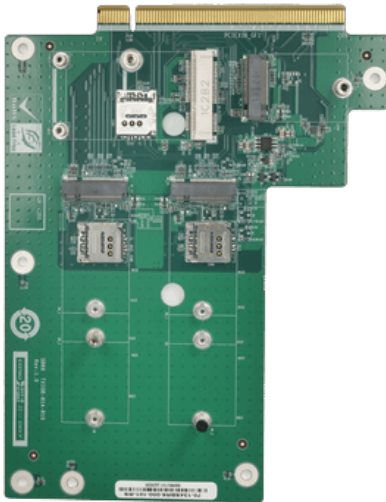


TXIOB-XM81-A

Expansion IO Board Module

Features

- » Support Full-Size PCIe Mini
- » Support M.2 A Key 2230
- » Support M.2 B Key 3042/52/80 with SIM Slot



Specifications

Form Factor	
Form Factor	TANK-XM81 series customization 8 x PCI Express® x1
Physical Characteristics	
Dimensions (LxWxH) (mm)	170.94 x 131.22
I/O Interface	
Expansion	3 x M.2(NGFF):
	1 x A Key 2230 (PCIe x1 & USB2.0)
	1 x B Key (M.2_B1) 3042/52/80 (PCIe x1 & USB3.2*) with SIM Slot
	1 x B Key (M.2_B2) 3042/52/80 (PCIe x2**) with SIM Slot
	Note:
	* The USB 3.2 signal of the M.2_B1 connector is not supported in the TANK-XM810.
	**The default signal of the M.2_B2 connector is PCIe x1. To configure as PCIe x2, please consult with IEI.
	1 x PCIe x1: Full-Size Mini PCIe (PCIe x1 & USB2.0) with SIM Slot
Environment	
Operating Temperature	0°C ~ 60°C
Humidity	5% ~ 95%, non-condensing
Certifications	
Safety & EMC	CE/FCC compliant

Ordering Information

TXIOB-XM81-A-R10	Tank 81 Series Expansion IO Board module, 2xM.2 B Key, 1xM.2 A Key, 1xMiniPCIe
------------------	--

Packing List

1 x Screw pack	
----------------	--