



## PART NUMBER: VPX-PER-XMCCARRIER

- OpenVPX MOD3-PER-1F-16.3.2-3 compliant
- Comply with VPX VITA 46.0, 46.4, 46.9 and VITA 48 spec
- High-speed data plane interface up to PCIe gen.3 x8
- XMC interface with X24S+X8D+X12D pin field
- Design to support the XMC card with 75W power consumption

## SPECIFICATION

VPX Interface	P0	Power: 12V only (default)
	P1	Data Plane 1x PCIe x 8 + optional PCIe output 1 x PCIe x8
	P2	Optional X24S+X8D+X12D pin out
Front Panel LED	Hot-Swap, Power	
Power Requirement	Depends on the actual XMC power consumption	
Physical Characteristics	Dimensions	160.00 x 100.00 mm (6.3" x 3.95") (W x D), 5HP (H)
	Weight	To-be-measured kg without peripherals
Compliance	VPX	OpenVPX (VITA 65), REDI (VITA 48)
	Safety	FCC class A, CE, RoHS
	EMC	FCC47 CFR Part15, Class A, CE Mark (EN55022/EN55024/EN300386)

## The Power to Outperform

Would you like to find out more? Be sure to speak to our on-stand team or contact us via the details here and we would be happy to help.

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