

Multi-service and Multi-tenant Application Delivery Controller Platform

XPoint VNF Manager allows customers to deploy ADC as Virtual Function through single-pane-of-management platform. XPoint VNF Manager makes it possible to seamlessly design feature rich managed load balancing services with agility and capacity on-demand.

The VNF-Manager-10 is a 1RU appliance with 30Gbps throughput that supports 10 tenants.



Hardware Platform Specification

Performance	
Throughput (L4/L7)	32Gbps/30Gbps
SSL TPS (1K/2K Keys)	70,000/35,000
Concurrent Connections	4,000,000
Maximum Tenants	10
Network Interface	
Gigabit Copper	2
Gigabit Fiber	4
10GE Fiber	8
Hardware Specification	
Processor	Intel 8 Cores
Memory (ECC RAM)	64GB
Storage	1TB SSD
Dimensions(W x D x H)	500mm (W) x 440mm (D) x 50mm (H)
Rack Units (Mountable)	1U
Unit Weight	12 kgs
Power Supply	1U 350W Redundant Power Supply
Heat in BTU/hour	3,000
Operating Ranges	Temperature 0° - 40° C Humidity 10% - 85%

©Copyright 2022 XPoint Networks (www.xpointnetwork.com). All rights reserved. AppScaler are trademarks of the XPoint Networks. The names of actual companies and products mentioned herein may be the trademarks of their respective owners.