**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-5 is a 1RU single-power appliance with 20Gbps throughput that supports 5 tenants.



# Hardware Platform Specification

| Performance | |
|---|---|
| **Throughput (L4/L7)** | 22Gbps/20Gbps |
| **SSL TPS (1K/2K Keys)** | 70,000/35,000 |
| **Concurrent Connections** | 3,000,000 |
| **Maximum Tenants** | 5 |
| **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% |