

OCNOS SKU	OCNOS SKU DESCRIPTION
OCNOS-ENT-IPBASE	Open Compute Network Operating System IPBASE image with basic Layer 2, /L3 switching and Routing Support for (OSPF, IS-IS, BGP), perpetual use license (1 license). This image does not support network virtualization. Applicable for enterprise, data center or service provider customers with switching platforms with 1Gbps port speeds. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions.
OCNOS-DC-IPBASE	Open Compute Network Operating System IPBASE image with Layer 2, /L3 switching and Routing Support for (OSPF, IS-IS, BGP) with perpetual use license (1 license). Applicable for Data Center customers with top of the rack switching platforms with ports speeds between 1Gbps -100 Gbps. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions.
OCNOS-DC-MPLS	Open Compute Network Operating System MPLS image with Layer 2, /L3 switching and Routing Support for (OSPF, IS-IS, BGP), MPLS/MPLS-TP support, with perpetual use license (1 license). Applicable for Data Center customers with top of the rack switching platforms with ports speeds between 1Gbps -100 Gbps. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions.
OCNOS-SP-CSR	Open Compute Network Operating System MPLS image for Cell Site Routing and Fixed Wireless Backhaul with Layer 2, /L3 switching and Routing Support for (OSPF, IS-IS, BGP), IP/MPLS support, Ring/Linear Protection Switching,ITU/IETF/IEEE OAM,with perpetual use license (1 license). Applicable for Service Provider Customers with carrier aggregation switching platforms with ports speeds between 10Gbps -100 Gbps. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions.
OCNOS-SP-OLT-LITE	Open Compute Network Operating System with HW abstraction for PON/Switching Dataplane (vOLTHA adapter), with perpetual use license (1 license). Applicable for Service Provider customers with integrated OLT and L2/L3 switching platform with ports speeds between 1Gbps -100 Gbps. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions. Base Data Plane Driver and OAM functions.
OCNOS-SP-OLT-MPLS	Open Compute Network Operating System IP, MPLS image with Layer 2, /L3 switching and Routing Support for (OSPF, IS-IS, BGP), MPLS/MPLS-TP support, with perpetual use license (1 license). Applicable for Service Provider customers with integrated OLT and L2/L3 switching platform with ports speeds between 1Gbps -100 Gbps. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions.
OCNOS-SP-IPBASE	Open Compute Network Operating System IPBASE image for Service Providers with Layer 2, /L3 switching and Routing Support for (OSPF, IS-IS, BGP) with perpetual use license (1 license). Applicable for Service Provider customers with carrier aggregation switching platforms with ports speeds between 1Gbps -100 Gbps. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions.
OCNOS-SP-IPADV-CE-AGGR	Open Compute Network Operating System image for Carrier Ethernet aggregation with Layer 2, /L3 switching and Routing Support for (OSPF, IS-IS, BGP), support, with perpetual use license (1 license). Applicable for Service Provider customers with Carrier Aggregation switching platforms with ports speeds between 1Gbps -100 Gbps. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions.
OCNOS-SP-MPLS	Open Compute Network Operating System MPLS image with Layer 2, /L3 switching and Routing Support for (OSPF, IS-IS, BGP), MPLS/MPLS-TP support, with perpetual use license (1 license). Applicable for Service Provider customers with White Box switching platforms with ports speeds between 10Gbps -400 Gbps. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions.
OCNOS-SP-PLUS	Open Compute Network Operating System MPLS image with Layer 2, /L3 switching and Routing Support for (advanced OSPF, IS-IS, BGP), MPLS/MPLS-TP support, CE 2.0, 1588v2/SyncE, Ring/Linear Protection Switching,SRLG, ITU/IETF/IEEE OAM,with perpetual use license (1 license). Applicable for Service Provider Customers with High Density carrier aggregation switching platforms with ports speeds between 10Gbps -400 Gbps. Please refer Data Sheet and Hardware Compatibility Matrix for supported platforms and detailed feature set descriptions. (Kitchen Sink image)