

1. Dell

MODEL	SPEED/INTERFACE	CHIPSET	OcNOS SKU	OcNOS VERSION
S3048-ON	48 ports 1000 Base-T, 4x10G uplink ports	Helix4 BCM56340	OCNOS-DC-ENT-IPBASE	V1.3.8
S4048-ON	48 ports 10G, 6 ports 40G with 4x10G splittable	Trident II BCM56850	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-OCNOS-DC-MPLS	V1.3.5<EOS>
S4048-T-ON	48 ports 10G, 6 ports 40G with 4x10G splittable	Trident II+ BCM56860	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
S6000-ON	32 ports 40G, with 24 port 4x10G splittable	Trident II BCM56850	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
S6010-ON	8 ports 40G, with 24 port 4x10G splittable	Trident II+ BCM56860	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
Z9100-ON	32 ports 100G, each splittable into 4x10G or 2x50G or 4x25G	Tomahawk BCM56960	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
S4248FBL-ON-Ext TCAM	40 X 10G SFP+ port 2 X 40G QSFP port 6 X 100G QSFP28 port	Qumran MX	OCNOS_SP_IP_BASE	4.0
			OCNOS_SP_MPLS	4.0
			OCNOS_SP_IPADV_CE_AGGR	4.0
S4248FB-ON	40 X 10G SFP+ port 2 X 40G QSFP port 6 X 100G QSFP28 port	Qumran MX	OCNOS_SP_IP_BASE	4.0
			OCNOS_SP_MPLS	4.0
			OCNOS_SP_IPADV_CE_AGGR	4.0

2. EdgeCore/Accton

MODEL	SPEED/INTERFACE	CHIPSET	OcNOS SKU	OcNOS VERSION
AS5812-54X	48 ports 10G, 6 ports 40G with 4x10G splittable	Trident II+ BCM56860	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
AS7712-32X	32 ports 100G, each splittable into 4x10G or 2x50G or 4x25G	Tomahawk BCM56960	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
AS7716-32X	32 x 100G QSFP28 Port	Tomahawk BCM56960	OCNOS-DC-IPBASE	V1.3.8
AS4610-54T	48 x RJ45 100/1000 BASE-T + 4 x 10G SFP+ Port	Helix4	OCNOS-DC-IPBASE	V1.3.8
AS7726-32X	32 x 100G QSFP28 Port	Trident 3	OCNOS-DC-IPBASE	V1.3.8
AS7326-56X		Trident 3	OCNOS-DC-IPBASE	V1.3.8
AS7816-64x	64x100G	Tomahawk 2	OCNOS-DC-IPBASE	V1.3.8
AS7716-24SC	16x100G, 8x200G or 100G	TH+ (Cassini)	OCNOS-OTN-IPBASE	V1.0.0
			OCNOS-OTN-XCONNECT	V1.1.0
AS5912-54X	48 ports 10G, 6 ports 100G	Qumran MX	OCNOS_SP_IP_BASE	4.0
			OCNOS_SP_MPLS	4.0
			OCNOS_SP_IPADV_CE_AGGR	4.0
AS5916-54XKS (ext TCAM)	48 ports 10G, 6 ports 100G	Qumran MX	OCNOS_SP_IP_BASE	4.0
			OCNOS_SP_MPLS	4.0
			OCNOS_SP_IPADV_CE_AGGR	4.0
AS7316-26XB	16 ports 10G SFP+, 8 ports 25G SFP28, 2 ports 100G QSFP28	Qumran AX	OCNOS_SP_CSR	4.0
ASxVOLT16	16 ports XGS-PON, 4 ports 100G QSFP28	Qumran AX	OCNOS_SP-OLT-LITE	4.0
TIBIT XGS-PON 10G SFP+ OLT	1 x 10G Ethernet- to-XGS-PON OLT MAC bridge	Qumran MX	OCNOS_SP_OLT_SA_IPBASE	4.0
			OCNOS_SP_OLT_SA_IPMPLS	4.0

3. Delta/Agema

MODEL	SPEED/INTERFACE	CHIPSET	OcNOS SKU	OcNOS VERSION
AG8032PL-11	32 ports 40G, with 24 port 4x10G splittable	Trident II BCM56850	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
AG9032v1	32 ports 100G, each splittable into 4x10G or 2x50G or 4x25G	Tomahawk BCM56960	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
AGC7648A- Ext TCAM	48 ports 10G, 6 ports 100G	Qumran MX BCM88375_BO	OCNOS_SP_IP_BASE	4.0
			OCNOS_SP_MPLS	4.0
			OCNOS_SP_IPADV_CE_AGGR	4.0
AG7648	48 ports 10G, 6 ports 40G with 4x10G splittable	Trident II BCM56850	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
AG9032v2	32x100G	Trident 3	OCNOS-DC-IPBASE	V1.3.8

4. Celestica

MODEL	SPEED/INTERFACE	CHIPSET	OcNOS SKU	OcNOS VERSION
Seastone DX010	32 ports 100G, each splittable into 4x10G or 2x50G or 4x25G	Tomahawk BCM56960	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
Redstone XP-D2060	48 ports 10G, 6 ports 40G with 4x10G splittable	Trident II BCM56850	OCNOS-DC-IPBASE	V1.3.8
			OCNOS-DC-MPLS	V1.3.5<EOS>
Seastone2 DX-030	32x100G	Trident 3	OCNOS-DC-IPBASE	V1.3.8

5. UFISpace

MODEL	SPEED/INTERFACE	CHIPSET	OcNOS SKU	OcNOS VERSION
S9500 - 30XS	20 x 10GE SFP+ ports, 8 x 25GE SFP28 ports, 2 x 100GE QSFP28 ports	Qumran AX	OCNOS_SP_CSR	4.0

6. TiBiT

MODEL	SPEED/INTERFACE	CHIPSET	OcNOS SKU	OcNOS VERSION
TIBIT XGS- PON 10G SFP+ OLT	1 x 10G Ethernet- to-XGS-PON OLT MAC bridge	-	OCNOS-SP-OLT-LITE-SA-IPBASE	4.0
			OCNOS-SP-OLT-LITE-SA-IPMPLS	4.0