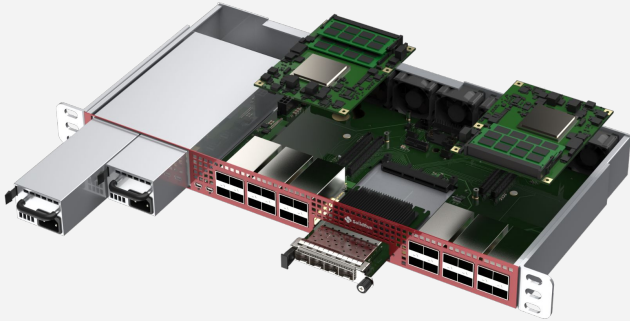


# SolidWAN LX2160A

# NXP LX2160A Layerscape

16x Arm Cortex A72, up to 2.0GHz

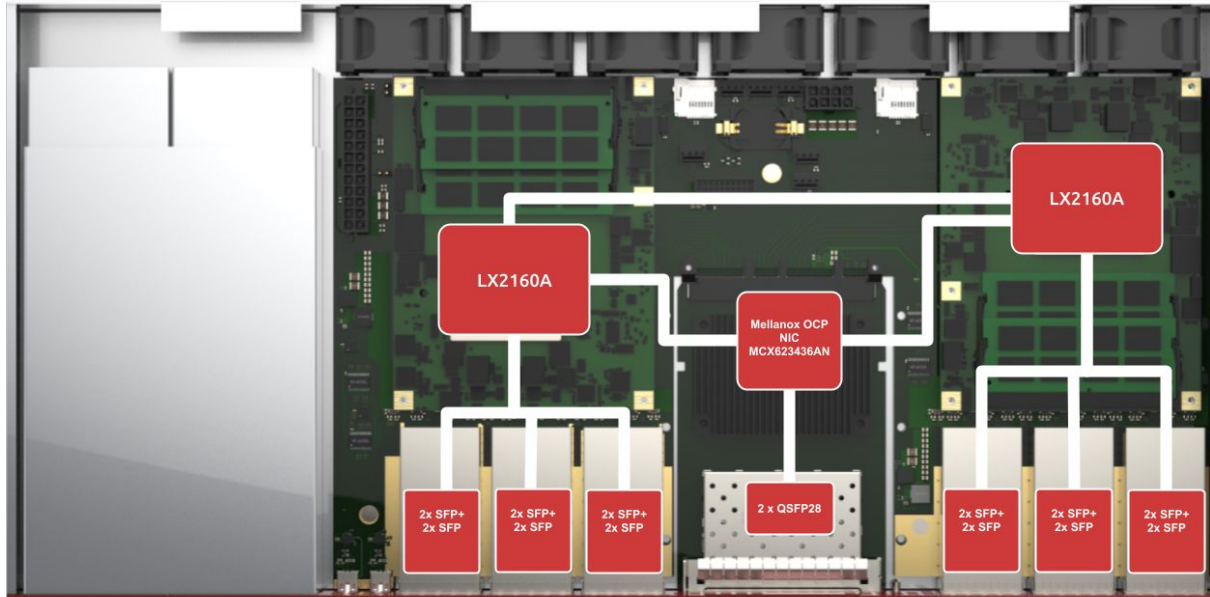


- Total 32 cores for SW Defined Networking
- Max/Average Power: 120W/70W
- Industrial grade avail.: -40C to 75C

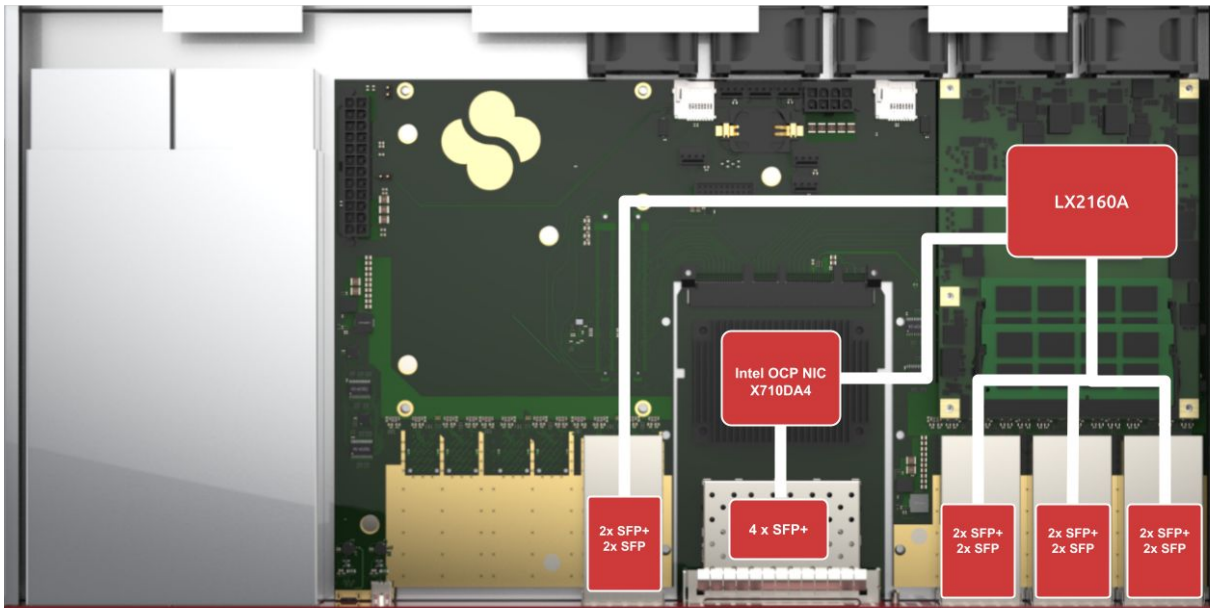


	SolidWAN Single LX2160A	SolidWAN Dual LX2160A
<b>CPU</b>	Single NXP 16x Arm Cortex A72 up to 2.0GHz	Dual NXP 16x Arm Cortex A72 up to 2.0GHz
<b>RAM</b>	Up to 32GB (64bit DDR4)	Dual Up to 32GB (64bit DDR4)
<b>Network</b>	8x Ports dedicated Ethernet SFP 1GbE 8x Ports dedicated SFP+ 10GbE 4x Ports dedicated SFP+ 10Gbps (Intel NIC)	12x Ports dedicated Ethernet SFP 1GbE 12x Ports dedicated SFP+ 10GbE 2x Ports dedicated QSFP28 100Gbps (MLNX NIC)
<b>Storage</b>	8GB eMMC MicroSD M.2 / mSATA	Dual 8GB eMMC MicroSD M.2 / mSATA
<b>4G SIM support</b>	N/A	N/A
<b>Wifi support</b>	N/A	N/A
<b>AES Acceleration</b>	Yes	Yes
<b>Virtualization</b>	Yes	Yes

## SolidWAN LX2160A Dual



## SolidWAN LX2160A Single



For more information about the LX2160A Software/Hardware visit our:

[Developer Center](#)