



Supported Hybrid L1 Switches

The LaunchStation natively supports most Layer1 switches from all major L1 manufacturers (i.e. Netscout, Metamako, MRV, etc.) For customers looking for Hybrid L1 connectivity, the following is a list of switches that have been tested for compatibility with the LaunchStation family of products.

Manufacturer	SKU	Link
Allied Telesis	AT-x908-Gen2	http://www.alliedtelesis.com/products/switches/x908-gen2
Allied Telesis	AT-DC2552XS	http://www.alliedtelesis.com/products/dc2552xsl3
Allied Telesis	AT-x930 Series	http://www.alliedtelesis.com/products/x930-series
Netscout	nGenius 3900 (T Blade)	https://www.netscout.com/product/service-provider/ngenius-3900-series-packet-flow-switch
Pluribus	F9000 Series	https://www.pluribusnetworks.com/products/f9000-series/
Pluribus	Open Switch Hardware	https://www.pluribusnetworks.com/products/open-hardware/

Disclaimer:

The switches listed in this document were available at the time of the LaunchStation release. Market availability of these switches may change over time. Tokalabs may add or remove switches from this compatibility list at any time.