Device	Coordinator latency	Acceptor latency	Throughput	Clock rate
Digilent NetFPGA SUME: 4x10G port switch	$1.280 \ \mu s$	$1.515 \ \mu s$	60M packets/s	200MHz
Alpha Data ADM-PCIE-KU3: 2x40G NIC	$1.024~\mu s$	$1.212 \ \mu s$	60M packets/s	$250 \mathrm{MHz}$
Xilinx VCU109: 4x100G line card	$0.867~\mu { m s}$	$1.023~\mu {\rm s}$	150M packets/s	$300 \mathrm{MHz}$