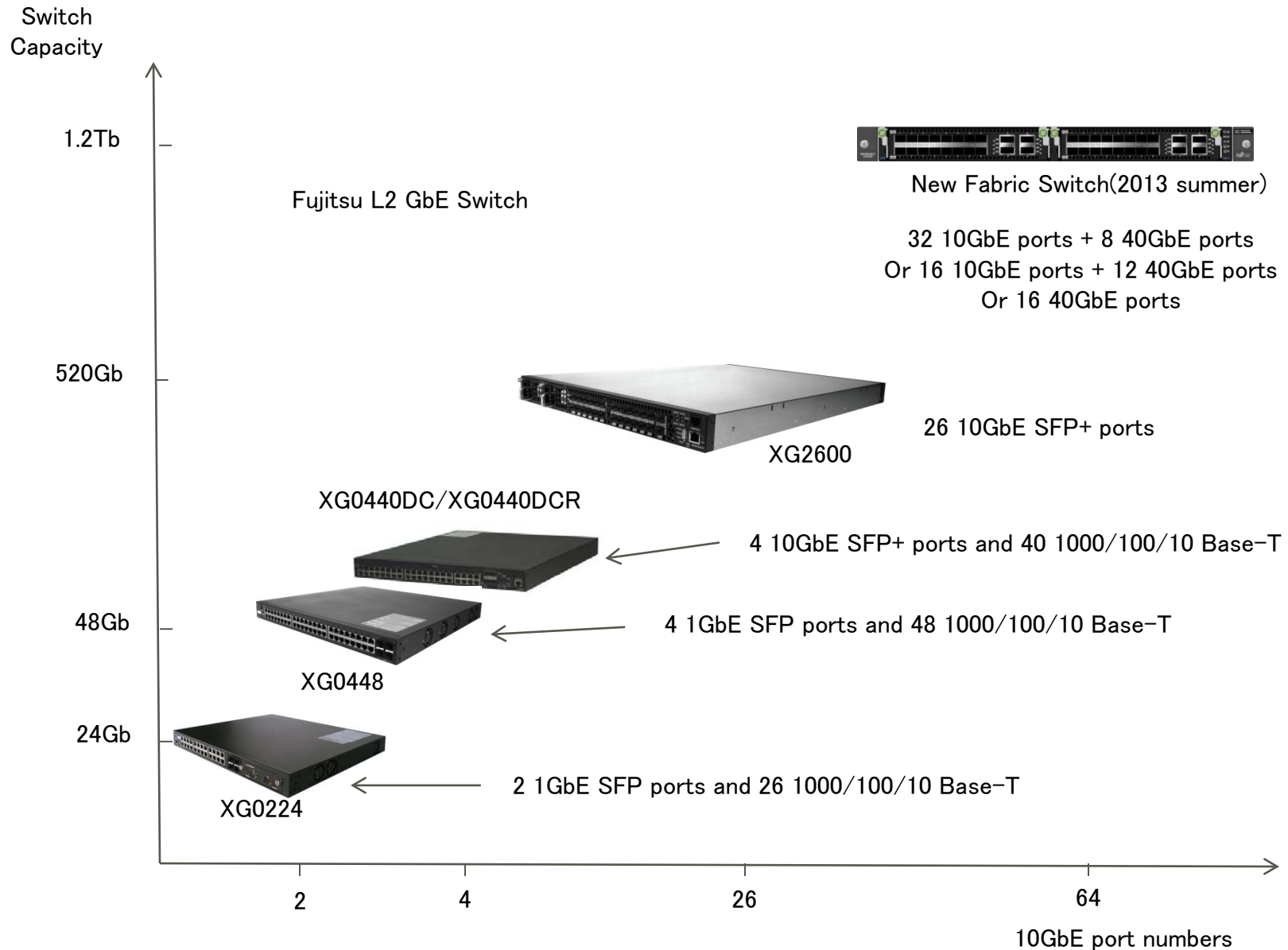




shaping tomorrow with you

Industry Leading 1/10/40 GbE Switches -High Performance and Reliability-

XG series product portfolio



XG0440 – Bridging 1 GbE to 10GbE

XG0440 -new

- 40 port 1 GbE + 4 port 10 GbE
 - 1 GbE ports, 10/100/1000 Mbps autonegotiation
 - 10 GbE ports support SR/LR SFP+ transceivers and Direct-Attach cables
 - 160 Gbps switching capacity
 - Latency as low as 4.1 us
- Physical
 - 1U, 4 post rack mounting
 - Hot swappable redundant power supplies
 - Power consumption: <102W
 - Long life cooling fans
 - XG0440DC (port to rear airflow); XG0440DCR (rear to port airflow)
- RoHS6



XG2600

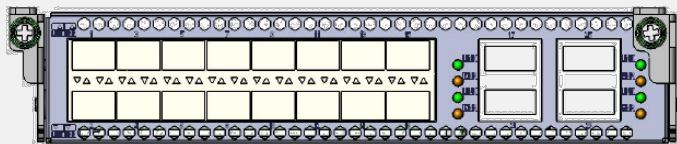
- **26 port 520 Gbps wire speed switching**
 - 4K VLANs + ACLs
 - 2K Multicast Groups
 - STP/RSTP/MSTP
 - 16K Jumbo frames
 - Latency as low as 450 ns
- **Physical**
 - 1U, 4 post rack mounting
 - Hot swappable redundant power supplies and long life cooling fans
 - Power consumption: <120W
 - Airflow is user configurable
- **RoHS6**



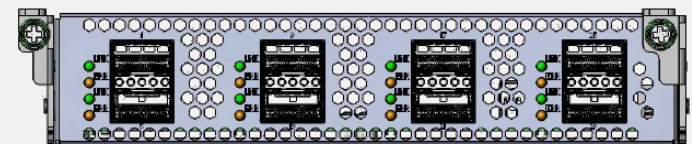
1.2Tbs 40/10GbE New Fabric Switch

New Fabric Switch


- 2 1/10/40 GbE IF modules on a 1.2Tbps backplane
 - 16 port 10 GbE SFP+ plus 4 port 40 GbE QSFP module(Upon Release)
 - 8 port 40 GbE module(Upon Release)
 - 24 port 10 GbE module (2013)
 - 16 port 4/8/16 Gb SFP+ FCoE/FC module (2013)
- Physical
 - 1U, 4 post rack mounting
 - Hot swappable redundant power supplies and long life cooling fans
 - Power consumption: <300W
 - CFX2000DC (port to rear airflow); CFX2000DCR (rear to port airflow)
- RoHS6



16x10GbE(SFP+) +4x40GbE(QSFP) Module



8x40GbE(QSFP) Module



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