

<b>ZTE SPUF Board Datasheet</b>	
Forwarding capability	40 Gbit/s
MAC number	128K
Maximum frame size	2052 bytes 9216 bytes (jumbo frame enabled)
VLAN forwarding	VLAN+MAC
Shaping in outband management	Supported
L3 forwarding	IPv4/IPv6 ARP table supported IPv4/IPv6 routing supported
Clock synchronization	1588V2, 1588ACR, SyncE
Y.1731	Supported
Link aggregation	Supported at Inter-board and Intra-board
MSTP ring network protection	Supported
G.8032 ring network protection	Supported
Operating temperature	-40°C to +65°C
Power consumption	<p>GE mode:</p> <ul style="list-style-type: none"> <li>• Static: 31 W; Maximum: 38 W</li> </ul> <p>10GE mode:</p> <ul style="list-style-type: none"> <li>• Static: 32 W; Maximum: 50 W</li> </ul> <p>4*GE+4*10GE mode:</p> <ul style="list-style-type: none"> <li>• Static: 32 W; Maximum: 50 W</li> </ul>
Dimensions (mm)	128.9 × 36.5 × 225.7
Weight(kg)	0.77