Total Trans-Pacific Capacity is 40 Mbps

Total Transatlantic Capacity is 90 Mbps

Total Cross-Border Traffic is 50 Mbps

US Domestic Backbone 5,281 OC-12 Miles

UUNET GLOBAL NETWORK - Mid 1997
Total Trans-Pacific Capacity is 40 Mbps

Total Transatlantic Capacity is 500 Mbps

Total Cross-Border Traffic is 400 Mbps

US Domestic Backbone 38,485 OC-12 Miles

UUNET GLOBAL NETWORK - Mid 1998
Total Trans-Pacific Capacity is 500 Mbps

Total Transatlantic Capacity is 3 Gbps

Total Cross-Border Traffic is 3.5 Gbps

US Domestic Backbone 268,794 OC-12 Miles