COMCAST BUSINESS

ETHERNET PRIVATE LINE SERVICE

Comcast Business Ethernet Private Line (EPL) Service (point-to-point) is a reliable, flexible, high bandwidth alternative to traditional TDM Private Lines, enabling customers to connect their Customer Premises Equipment (CPE) using a lower cost Ethernet interface.

Ethernet Private Line Service allows customers to use any VLANs or Ethernet control protocol across the service.

Your organization can meet the demand of bandwidthintensive applications without disrupting your internal customers' needs with flexible, scalable point-to-point configurations delivering high-capacity fiber connections between two sites.

SITE 1

COMCAST
NETWORK

Customer Premise
Equipment

Customer Premise
Equipment

Customer Premise
Equipment

Dedicated capacity through the

Comcast Switch

Comcast Switch

Ethernet Private Line offers three Classes of Service (CoS) including: Basic, Priority, and Premium, enabling customers to select the solution that best meets their applications' performance requirements.

Ethernet Private Line Service is offered in 10Mbps/100Mbps, 1Gbps and 10Gbps Ethernet User Network Interfaces (UNI), and is available in speed increments from 2Mbps to 10Gbps.

DEDICATED CONNECTIVITY

Dedicated capacity between locations

REDUNDANT SITE PROTECTION

Optional path and equipment redundancy can be provided for added reliability

FLEXIBLE CONFIGURATIONS

Bandwidth scalable up to 10Gbps with multiple CoS options

BUSINESS SUPPORT

24/7/365 network monitoring and support through our Business Network Operations Center (BNOC)







For more information or a free consultation, contact your local Enterprise Account Executive.

business.comcast.com



