

SD-2 Service Availability

AT&T Switched Ethernet Service provides transport service where suitable equipment and facilities are available in selected geographic areas. Where facilities are not available, facilities may be constructed subject to terms as set forth in Section SD-4.11. Special Construction charges may apply.

AT&T may discontinue the Broadband Service Arrangement described in SD-3.3 in geographic areas for which AT&T has no customers subscribing to this service option and has received no reasonable requests within the prior 30 days.

(N)
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(N)

SD-3 Provisioning and Service Arrangements

AT&T Switched Ethernet Service will be provisioned using the service components described below.

AT&T Switched Ethernet Service is available in two serving arrangements and two types of Customer Port Connections - the Basic Service Arrangement and Basic Ports described in Section SD-3.1 and the Per Packet Class of Service (PPCoS) Arrangement and PPCoS Ports described in Section SD-3.2. Unless specifically stated otherwise, all references to Customer Port Connections or ports in Sections SD-3.1 and SD-3.2 shall be deemed to refer to Basic Ports and PPCoS Ports, respectively, and all references to Customer Port Connections or ports in other sections of this Service Guide shall be deemed to refer to both Basic Ports and PPCoS Ports.

SD-3.1 Basic Service Arrangement

This type of service provides transport of data using a fixed class of service for each Ethernet Virtual Connection.

SD-3.1.1 Basic Customer Port Connection (Basic port)

This component provides the physical transport facilities from the Customer's premises to an Ethernet switch at an AT&T central office. The Customer Port Connection is available at transmission speeds of 100 Mbps, 1 Gbps, 10 Gbps and 100 Gbps.