



APPENDIX B

Endpoint Capacity

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Three factors determine how many segments the Cisco TelePresence Exchange System reserves for an endpoint: the bridge type that handles the call (Cisco TelePresence Multipoint Switch or Cisco TelePresence MSE 8000 Series), the type of call (dial in or dial out), and the number of endpoint screens.

Table B-1 describes the number of segments that the Cisco TelePresence Exchange System reserves for a Meet-Me call given a number of variables.



Note

The minimize capacity functionality is available only in Cisco TelePresence Exchange System Release 1.0(3) and later.

Table B-1 **Endpoint Capacity for Meet-Me Calls**

Type of Call	Endpoint Type	Number of Screens	Bridge Type	Number of Segments Reserved Without Minimize Capacity	Number of Segments Reserved with Minimize Capacity
Reserved dial in	Cisco TelePresence System	1	Cisco TelePresence Multipoint System	4	2
		3		4	4
		Unknown		4	4
		1	Cisco TelePresence Server MSE 8710	3	1
		3		3	3
		Unknown		3	3
Dial out	H.323	1	Cisco TelePresence Server MSE 8710	1	1
		3		3	3
Guest dial out		Unknown		1	1
Dial out call		1	Cisco TelePresence MCU MSE 8510	1	1
Guest dial out		Unknown		1	1

Table B-1 *Endpoint Capacity for Meet-Me Calls (continued)*

Type of Call	Endpoint Type	Number of Screens	Bridge Type	Number of Segments Reserved Without Minimize Capacity	Number of Segments Reserved with Minimize Capacity
Dial out	ISDN	1	Cisco TelePresence Server MSE 8710	1	1
Guest dial out		Unknown		1	1
Dial out		1	Cisco TelePresence MCU MSE 8510	1	1
Guest dial out		Unknown		1	1

Please note the following bridge limitations:

- Dial out calls are not supported on Cisco TelePresence System endpoints.
- Guest dial out to three-screen H.323 endpoints is not supported.
- The Cisco TelePresence System endpoints and three-screen H.323 endpoints are not supported on the Cisco TelePresence MCU MSE 8510.