

TANDBERG Entrypoint™

Entrypoint is a network device that enables simpler video access into an organization through intuitive menu systems. One main address or number can be distributed to customers and partners, allowing instant access to specific resources within the enterprise. Ad-hoc accessibility means no advance planning from IT is required to enable video users outside of your network to connect with you.



DESIGN FEATURES

- Fully integrated, easily configurable unit
- Compact size: 1U tall and 19" rack mountable
- Front LCD panel for ease of configuration
- Supports E1/T1/PRI (optional)
- Optional 3G and/or audio gateway

APPLICATION FEATURES

- Ad-hoc accessibility between the public and the company
- Fully managed by TANDBERG Management Suite (TMS) v11.7
- Customized welcome screen, menus and phonebooks

PERFORMANCE FEATURES

- Easy to use, plug-and-play technology
- Supports network and video equipment from multiple vendors
- BRI: Up to 8 concurrent calls H.324/PSTN-to-H.323/SIP
- E1/T1/PRI: Up to 30 concurrent calls H.324M-to-H.323/SIP

PROTECT YOUR TECHNOLOGY INVESTMENT WITH TANDBERG'S PORTFOLIO OF **CONSTANT CARE SERVICES**. VISIT WWW.TANDBERG.NET

SYSTEM CAPACITY

BRI: Up to 8 concurrent H.324/PSTN-to-H.323/SIP calls
E1/T1/PRI: Up to 30 concurrent H.324M-to-H.323/SIP call

TRANSCODING

AMR-to-G.711
VIDEO TRANSCODING
H263 CIF→QCIF
H263 max 700 kbit→384-45 kbit

NETWORK INTERFACES

4 x Ethernet (10/100/1000 Mbit)
4 x ISDN BRI S/T (BRI version)
1 x ISDN PRI T1/E1 (Single E1/T1/PRI version)

ETHERNET CONNECTIVITY

TCP/IP, SSL, Telnet, HTTP, HTTPS, SSH
XML for remote management
SNMP
Embedded web-server

SUPPORTED STANDARDS

H.324M, Q.931, H.323, H.225, H.245 and SIP
AMR and G.711
H.263
H.264 (not supported in menu system)
G.722 (not supported in menu system)

GATEWAY FEATURES

PSTN (VoIP) gateway
Voice and Video IVR
Interactive phone book (requires TMS)
Direct Inward Dialing — DID
Menu service

SECURITY FEATURES

Secure management via HTTPS, SSH and XML/SOAP
Services may be disabled for security: Telnet, SNMP
HTTP, HTTPS

SYSTEM MANAGEMENT

Total management via embedded web-server using HTTPS,
SNMP, SSH, Telnet, XML/SOAP
Supported in TANDBERG Management Suite v11.7 or newer

ENVIRONMENTAL DATA

Operating temperature:
0° C to 40° C (32° F to 104° F)
Relative humidity: 10% to 90%
Storage and transport temperature:
-20° C to 80° C (-4° F to 140° F) non-condensing

POWER

100-240VAC, 50-60Hz, 250W max.

PHYSICAL DIMENSIONS

Height: 1.7" (44mm)
Width: 16.8" (426mm)
Depth: 16.4" (419mm)
19" rack mountable, 1U height

APPROVALS

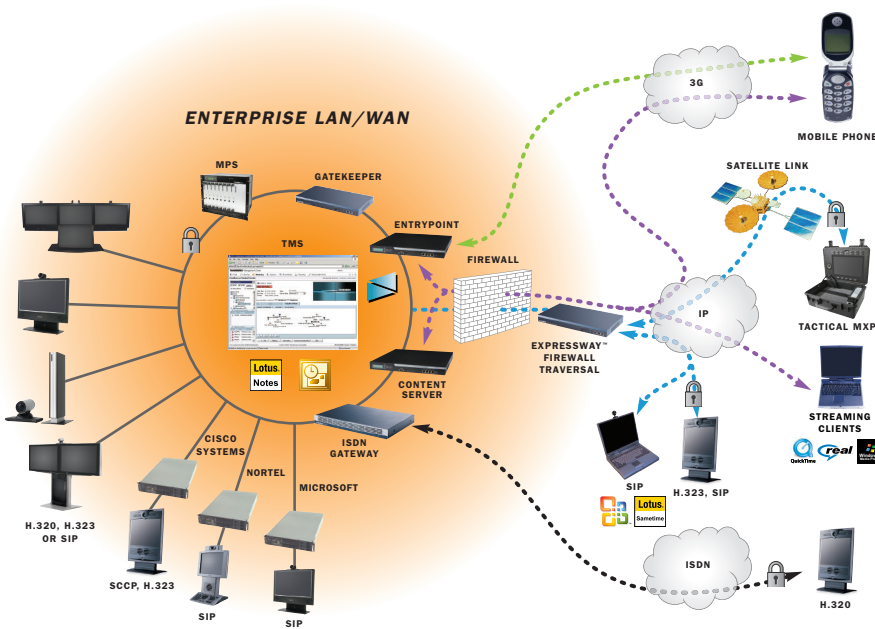
Directive 73/23/EEC (Low Voltage Directive)
-Standard EN 60950-1
Directive 89/336/EEC (EMC Directive)
-Standard EN 55022, Class A
-Standard EN 55024
-Standard EN 61000-3-2/-3-3
Directive 1999/5/EEC (R&TTE Directive)
-Standard TBR4
Approved according to UL 60950-1 and
CAN/CSA C22.2 No. 60950-1-03
Complies with FCC15B Class A

All specifications subject to change without notice; system specifics may vary.

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