



VidyoPortal™

VidyoConferencing™ Management



VidyoPortal™ is an essential component of the VidyoConferencing™ infrastructure with enterprise-class management tools accessible through an intuitive, browser-based interface and the capacity to support tens of thousands of users. Administrators will appreciate its flexibility and control while end users will find it easy to manage their own virtual conference space. Administrators can configure

and manage endpoints, infrastructure, software, and licenses, and moderate conferences in progress. VidyoPortal also provides individualized multi-tenant support on a single physical device, and the ability to configure tenant and global settings, with options to make each tenant appear as a private portal or to enable visibility and conferencing between specific tenants. VidyoPortal offers all this in a 1U form factor.

Key Features

Flexible Provisioning

- Create user accounts, groups, and bandwidth policies
- Create and manage personal and public reservation-less meeting rooms
- Populate global Address Books with Vidyo and legacy (H.323 and SIP) endpoints
- Configure LDAP/Active Directory integration
- Assign user groups and tenants to VidyoRouter™ pools to optimize bandwidth usage and network delays

Multi-Tenant Option

- Serve up to 1,000 private label tenants from a single VidyoConferencing infrastructure
- Configure policies to regulate inter-tenant and inter-portal meetings
- Assign VidyoRouter,[™] VidyoGateway[™] and VidyoReplay[™] resources to specific tenants
- Tenant administrators can add, delete and manage users, set up public rooms and groups, and define maximum participants and bandwidth for their users

Ease of Maintenance

- Automatically distribute software to VidyoDesktop[™], and VidyoRoom[™] endpoints
- Manage concurrent soft client connection licenses and enable "follow-the-sun" models to maximize utilization and reduce costs

End User Features

- Host, join, and moderate conferences
- Add participants to a conference at any time
- Click-to-connect guest links for easy B2B collaboration
- Lock, unlock, and PIN protect a conference
- Manage personal preferences, permissions and meetings
- Browse public directory with presence
- Create personal speed-dial lists
- Initiate recording and webcasting of a conference, and browse recorded conferences (requires VidyoReplay)

Optional Licenses and Extensions

- VidyoPortal Hot Standby License
- Secure VidyoConferencing License
- VidyoPortal Multi-tenant License
- Plug-ins for Microsoft Outlook and OCS/Lync, IBM Lotus Sametime, and Adobe Connect
- Central reporting on utilization and conference details with the free VidyoDashboard[™] virtual appliance

Specifications

	VidyoPortal™	VidyoPortal™ XL
Capacity	Registered Users: Up to 10,000 Active Users: Up to 2,500 Tenants: 100	Registered Users: More than 10,000 Active Users: More than 2,500 Tenants: 1,000
Power Supply	Input: 100-240v ~, 4-2A, 50-60Hz Output: 250W Non-Redundant (auto-ranging) Consumption: 69W (idle), 86W (full load) Dissipation: 112 BTU (idle), 300 BTU (full load)	Input: 100-240v ~, 3.5A, 50-60Hz Output: 2x 550W Redundant (auto-ranging, Platinum efficiency) Consumption: 112W (idle), 210W (full load) Dissipation: 245 BTU (idle), 645 BTU (full load)
Physical	Dimensions (HxWxD) without ear and bezel: Height: 1.67" (42.6 mm) Width: 15.5" (393.7 mm) Depth: 17.1" (431 mm) Weight: 17.76 lbs (8.058 kg) Form Factor: 1U Rack mount (ReadyRails™ static rails included)	Dimensions (HxWxD) without ear and bezel: Height: 1.69" (42.8 mm) Width: 17.09" (434.0 mm) Depth: 25.28" (642.3.1 mm) Weight: 43.87 lbs (19.9 kg) Form Factor: 1U Rack mount (ReadyRails™ sliding rails included)
Network	2x RJ45 LAN ports - 100BASE-TX and 1000BASE-T	2x RJ45 LAN ports - 100BASE-TX and 1000BASE-T
Language Support	The following languages are supported in administrative interfaces, configuration pages, and end-user interfaces: English, Chinese (Simplified), Chinese (Traditional), Finnish, French, German, Italian, Japanese, Korean, Polish, Portuguese, Russian, Spanish, Thai, and Turkish	
Environment	Operating Temperature Range (for altitude ≤ 900m or 2952.75ft): 10°C to 35°C (50°F to 95°F) Non-Operating Temperature Range: -40°C to 65°C (-40°F to 149°F) Operating Humidity Range: 10% to 90% (non-condensing) Non-Operating Humidity Range: 5% to 95%	
Regulatory Compliance	Safety: EN 60950-1:2006, A11:2009 / IEC 60950-1:2005 ed2	Safety: EN 60950-1:2006 / IEC 60950-1:2005 ed2
	EMC: EN 55022:2006 +A1:2007 / CISPR 22:2005 +A1:2005 +A2:2006	EMC: EN 55022:2006 +A1:2007 / CISPR 22:2005 +A1:2005 EN 55024:1998 +A1:2001 +A2:2003 / CISPR 24:1997 (modified)
	EN 55024:1998 +A1:2001 +A2:2003 / CISPR 24:1997 +A1:2001 +A2:2002 EN 61000-3-2:2006 +A1:2009 +A2:2009 / IEC 61000-3-2:2005 +A1:2008 +A2:2009 EN 61000-3-3:2008 / IEC 61000-3-3:2008 Australia C-TICK Class A; Argentina IRAM; Canada NRTL ICES Class A; China CCC Class A; Croatia KONCAR Class A; European Union CE Class A; Germany TUV IECEE IECEE CB; Israel SII Class A; Japan VCCI Class A; Mexico NOM; Moldova INSM Class A; Nigeria SONCAP; Norway NEMKO Class A; Russia GOST Class A; South Africa NRCS SABS Class	+A1:2001 +A2:2002 EN 61000-3-2:2006 / IEC 61000-3-2:2005 (Class D) EN 61000-3-3:1995 +A1:2001 +A2:2005 / IEC 61000-3-3:1994 +A1:2001 +A2:2005 Australia C-TICK Class A, Argentina IRAM; Canada NRTL ICES Class A; China CCC Class A; Croatia KONCAR Class A; EU CE Class A; Germany TUV IECEE IECEE CB; Israel SII Class A; Japan VCCI Class A; Mexico NOM; Moldova INSM Class A; Nigeria SONCAP; Norway NEMKO Class A; Russia GOST Class A; South Africa NRCS SABS Class A; South Korea KC Class A; Taiwan BSMI Class A; United States NRTL FCC Class A; Vietnam ICT
	A; South Korea KC Class A; Taiwan BSMI Class A; United States NRTL FCC Class A; Vietnam ICT Class A	Class A





sales@alloy.com.au www.alloy.com.au

Proudly distributed in Australia and New Zealand by

Alloy Computer Products Pty Ltd

Melbourne 4/585 Blackburn Road, Notting Hill, VIC 3168 Tel: (03) 85629000 Fax: (03) 8562 9099

Sydney Suite 204, Milsons Landing, 6A Glen Street, Milsons Point, NSW, 2061 Tel: (02) 8080 9600 Fax: (03) 8562 9099