# SONY

PCS-VCS40

# HD multipoint connection unit

e		- dan - 4	0.1	a	9 M 4-	10. 9 ( 10)	. \$10	-	1.39	40
-	ELA			pin P	1 Admin	istrator L	egest   De	enicada 1	Log   Statistics	1.8
SUML C	CHARLING CATION DESIVER	II Meeting	14	L User		lerver -		nitor	T Ganatasper	
Me	eting > Meeting									0
VISION	O CONNUNDATION	ONLINE - Microsof	n Better	mat Explor	**					
					Meeting					
	Basic Det	al Access	Pr	esenter	VCMP	1	Owner : Adn	sielats ator (P	desinistrator user	ld: 1
	Hasic Information				Audia Cadar 0.722			-		
	Meeting ID		_		Audo Latency					
	Meeting Name	01_ VA HD 2045K		_	Auda Gain Control			2 Frame		
	H 302 Alies	cont44@vn	_		Page Can Count 10		0.00			
	E 164 Number	10001	-	-	Video D		- Norma	/HD	2	
	Max Members	20								
	Meeting Type	Normal		M	Data Semine					
	Meeting Mode Elandwidth Curtral	Open Forum STATIC		-	H 200		ON Y		-	-
	Max Dandwidth/cord	5/04/10 000000	~		Oppicatio	in Sharing	CN C	Bandwolf	F BONR   M	
		2040		10/1						
	Max Bandwidth(ep)	2540		¥20	Share Pf	ione Bask	NONE	~		

# Overview

# HD multipoint connection unit that complies with the H.323 protocol

The PCS-VCS40 is an HD Multipoint Connection Unit allowing easy expansion for videoconferences of up to 500 sites in HD quality video. It allows for multiple screen layout, with up to 16 splits and features continuous presence mode with voice activated switching. The unit supports mixed HD/SD environments. The package is configured with 40 licences.

# Up to 40 licences

Expand videoconferences to 500 sites.

# Features

### Up to 40 licences

The Multipoint Connection Unit package configuration allows for up to 40 licences.

#### Expand videoconferences to 500 sites

The PCS-VCS40 allows videoconference connections to up to 500 sites.

### Supports both HD and SD

The PCS VCS40 supports high definition as well as standard definition environments.



### Multiple screen layout

The Multipoint Connection Unit allows for up to 16 screen splits.

# Complies with H.323 protocol

The PCS-VCS40 is in complete compliance with the H.323 protocol.

# SONY

# Gallery



© 2004 - 2024 Sony Corporation. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Features and specifications are subject to change without notice. The values for mass and dimension are approximate. All trademarks are the property of their respective owners.