

PCSA-B384S

ISDN unit for PCS Series Video Communication System



Overview

This ISDN interface unit is designed for use exclusively with Sony PCS Series Video Communication Systems.

Up to three ISDN lines can be connected (via 6B channels), providing a total bandwidth of 384kbps for multi-point conferences with smooth, crisp sound and picture quality.

Features

- **Hold conferences over ISDN**

Video conferences can be held over standard ISDN lines as an alternative to using a broadband (IP) network connection.

- **Use up to three ISDN lines simultaneously**

Boost your conference bandwidth by connecting up to three ISDN lines via 6B channels. Support for ITU-T H.320 standards gives total available bandwidth of up to 384 kbps via ISDN.

- **Compatible with Sony PCS Series**

The PCSA-B384S is designed for use exclusively with Sony PCS Series Video Communication Systems.

Compatible Products

Video Conference



PCS-G60DP
Standard Definition Video Conferencing System



PCS-XA55
High Definition Video Conferencing System



PCS-XA80
High Definition Video Conferencing System



PCS-XG100H
Full HD High Definition Videoconferencing System



PCS-XG100S
Full HD Videoconferencing System (codec only)



PCS-XG55
High Definition Video Conferencing System



PCS-XG77H
High Definition Videoconferencing System



PCS-XG77S
HD Videoconferencing System (codec only)



PCS-XG80
1080 High Definition Video Conferencing System



PCS-XL55
HD Desktop Video Conferencing System