

Get even more productivity from your videoconferences



Your Sony videoconference system shrinks geographical boundaries and gives you the immediacy of face-to-face contact with your distant associates. But now, with the Portable Document Camera you can get even more productivity from these vital interactions: by showing your associates printed documents, photographs, PC graphics and even small 3D models - as you speak.

The Portable Document Camera requires no special lighting; in fact, it works even in darkened meeting rooms. The built-in scan converter converts your PC images to video and can zoom* in on the details, giving them the clarity and ensuring they get the attention they deserve.

It's never been easier, or more important, to put everyone in the picture. Which is why we designed the Portable Document Camera to work not only with the Contact videoconference system, but also our presentation systems such as LCD projectors, back projection screens and plasma monitors.

* Feature unique to Sony.

this is not a rehearsal. www.pro.sony-europe.com/videoconferencing/



Faster, clearer decision-making



• Let everyone participating in videoconferences see the documents, pictures and even small 3D objects (such as models and product prototypes) you're talking about – and reach agreement and actions faster.



• Communicate more effectively and get your message across in an instant by sending computer graphics, Microsoft® PowerPoint™ presentations and spreadsheets directly from your PC.



- Make sure every important detail is visible. Use the unique zoom feature to show specific areas of your computer display or objects.
- Use the Portable Document Camera with other equipment. It's compatible with a host of other Sony videoconferencing and presentation products; the camera arm is foldable and can fit into a briefcase, while the infrared link ensures easy, cable-free operation.











Specifications

Camera

Fully automatic functions for easy operation:

- Auto focus
- Auto iris
- Auto white balance

Colour system: PAL

Pick-up device: 1/4" Interline transfer CCD Resolution: 460 TV lines (horizontal)

Lens: 18x zoom Sensitivity: 3 lux

Shutter speed: 1/4, 1/30, 1/100

Max. capture size: A4

Scan converter

Built-in XGA scan converter for easy inclusion of PC presentations

Resolution: VGA/SVGA/XGA

Input: RGB

Connector: HD 15 pin D-sub

Infra red link

(With Sony Contact PCS-1500)
Max. distance: 5 metres
Transmission: + / - 5°
Receiving angle: + / - 20°

IR emitter: rotation, +/- horizontal 135°,

+/- vertical 30°

Control

Input select: Camera/PC Zoom: Tele/wide Shutter speed: Toggle Focus: Auto/manual One push focus: Toggle Brightness: Auto/manual Dark: Toggle Weight: 2.6 kg