

SONY®

Video Presentation Stand VID-P50



Simple and Easy to Use-With All of the Features That You Need to Present Clear, Sharp, Professional Images

Video presentation stands have become a powerful imaging tool for business professionals and educators. Whether presenting a new business plan, lesson plan or providing legal documentation, using the Sony VID-P50 Video Presentation Stand will assist you in adding a dynamic visual element to your presentation. Incorporating outstanding features including high horizontal resolution and a 12 times powered zoom lens, the Sony VID-P50 delivers high quality images and yet remains cost-effective.

Because of its simple operation, anyone can use the VID-P50 to enrich their presentations. The VID-P50 is a good choice for the boardroom, classroom or courtroom. Its basic design makes it compact and portable for busy people on the go.

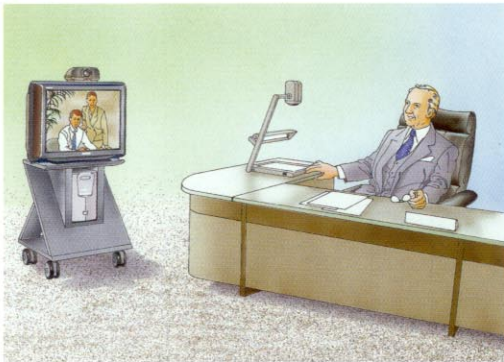
Features

- Clear image reproduction with a high horizontal resolution of over 460TV lines for NTSC and over 450TV lines for PAL model
- 12 times powered zoom capability
Two zooming speeds (fast/slow)
- Fully automatic functions for easy operation
Auto Focus
Auto Iris
Auto White Balance
- Lighting unit as standard
- Flip up and tilt camera head up to 90 degrees to capture images within the room
- One-touch detachable close-up lens
- Video output and S-video (Y/C) output connector
- Document area is (300 × 300) enabling the use of A4 or letter size documents or other presentation materials
- Light weight, easy-to-carry design



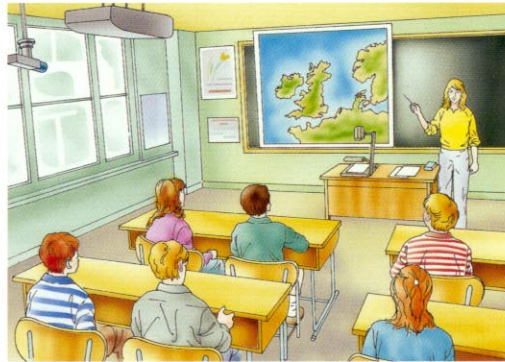
Applications

Business



Video Conferencing

Education



Distance Learning



VID-P50

Specification

Color system:	NTSC/PAL color system
Pickup device:	1/3-inch Interline-transfer CCD×1
Picture element:	768(H)×494(V) (NTSC) 752(H)×582(V) (PAL)
Resolution:	More than 460TV lines (horizontal) (NTSC) More than 450TV lines (horizontal) (PAL)
S/N ratio:	More than 48dB
Lens:	F1.8 f=5.4~64.8mm (×12 power zoom)
Shooting area:	300×225mm (WIDE) (11 7/8 × 10 1/8 inches) 25×19mm (TELE) (1 × 3/4 inches)
Focus:	Full Auto
Iris:	Full Auto
Lighting:	4W fluorescent lamp×1
White balance:	Full Auto

Outputs:	Video (Phono connector×1) 1Vp-p sync negative S-video (4pin mini DIN×1) Y: 1Vp-p, 75Ω sync negative C: 0.286Vp-p, 75Ω (NTSC) C: 0.300Vp-p, 75Ω (PAL)
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Dimensions:	335(W)×525(H)×355(D) mm (13 1/4 × 20 3/4 × 14 inches) <when folded> 335(W)×70(H)×550(D) mm (13 1/4 × 2 7/8 × 21 3/4 inches)
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Mass:	4.1kg (9lb 1oz)
Power requirement:	AC 120V 60Hz 150mA AC 230V 50Hz 10W



rear view

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Features and specifications subject to change without notice.