



Specifications

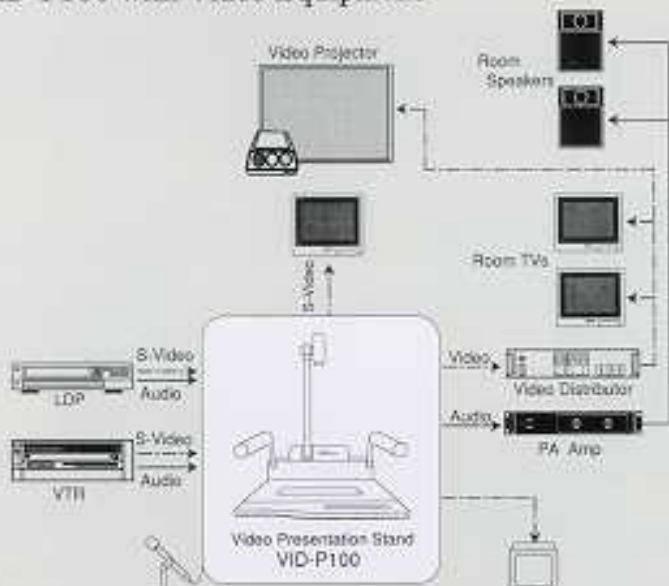
Pickup device:	1/3-inch Interline Transfer CCD (single chip)	Mic input:	Phone (x1); 3.3k Ω , -60dBu, unbalanced
Picture element:	768(H) x 494(V) (NTSC), Approx. 380,000 752(H) x 582(V) (PAL), Approx. 440,000	Audio output:	Phono (x1); Less than 600 Ω , -10dBu, unbalanced
Horizontal resolution:	More than 420 TV lines (Both NTSC and PAL)	Lighting:	9W (x2) (fluorescent lamp)
Video input:	Phono (x2); 1.0 Vp-p, 75 Ω , sync negative S-Video (4 pin mini DIN) (x2) Y, 1.0 Vp-p, 75 Ω , sync negative C, 0.286 Vp-p, 75 Ω (NTSC) 0.300 Vp-p, 75 Ω (PAL)	Back light:	8W (x2) (fluorescent lamp)
Video output:	Phono (x1); 1.0 Vp-p, 75 Ω , sync negative BNC (x1); 1.0 Vp-p, 75 Ω , sync negative S-Video (4 pin mini DIN) (x1) Y, 1.0 Vp-p, 75 Ω , sync negative C, 0.286 Vp-p, 75 Ω (NTSC) 0.300 Vp-p, 75 Ω (PAL)	Object to size fill screen:	Zoom Wide; 310 x 235mm (12 1/8 x 9 1/8 inches) Zoom Tele; 34 x 25.5mm (1 1/8 x 1 1/8 inches)
Audio input:	Phono (x2); Stereo, 47k Ω , -10dBu, unbalanced	Lens:	F1.6, 10 times zoom
		Power consumption:	30W
		Power requirements:	AC 120V (UC model), 230V (EK model), 50/60Hz 7.8kg (17 lb 3 oz)
		Dimensions:	572(W) x 684(H) x 620(D) mm (22 5/8 x 27 x 24 1/2 inches)
		Weight:	AC cable
		Supplied accessories:	Operating manual

System Configuration

Basic system



VID-P100 with Video Equipment



Rear Panel



UC model



EK model



Microphone

Video Presentation Stand
VID-P100



Monitor TV

Design and specifications subject to change without notice.

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