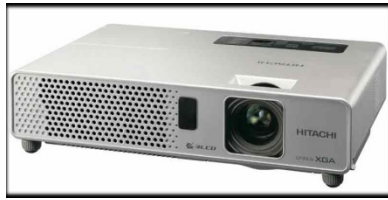


HITACHI CP-RX70



OPTICAL

LCD Panel		:0.63" P-Si TFT x 3 with micro lens
Resolution		:XGA: 1024 dots x 768 lines
Brightness	Normal Mode	:2000 ANSI Lumens
	Bright Mode	:1500 ANSI Lumens
Contrast Ratio		:500:1
Lens		:F1.7 ~ 1.9 (f=19.2 ~ 23.0mm) Manual x 1.2 zoom
Lamp		:UHB160W
Projection Distance		:0.9 ~ 9.1 m (WIDE), 1.1 ~ 10.9 m (TELE)
Distance to Width Ratio (:1)		:1.5 (WIDE), 1.8 (TELE)
Diagonal Display Size		:30 ~ 300" (60"@1.8m, Wide)
Number of Color		:8 Bit/color, 16.7M colors
Keystone		:6:1 upward shift, fixed

COMPATIBILITY

Computer Compatibility		:IBM Compatible VGA, SVGA, XGA, SXGA/SXGA+, UXGA Capability, MAC 16"
Video Compatibility		:NTSC/PAL/SECAM/PAL-M,N/NTSC4.43 SDTV: 525i (480i), 525p(480p), 625i(576i) HDTV: 750p (720p@60Hz), 1125i (1080i@50/60Hz)
Plug & Play		:DDC2B
Frequency Range		:FV 56~120Hz, FH 31.5~106kHz

CONNECTIONS

Computer Input		:15-pin Mini D-sub x 2
Video Input		:Composite x 1, S-Video Jack x 1 Component x 1 (shared with D-sub1)
Audio Input		:Stereo Mini Jack x 1
Audio Output		:Stereo Mini Jack x 1

POWER

Power Supply		:90~132/198~264V, Auto Switching
Power Consumption		:250W

PHYSICAL

Dimensions (W x H x D)	:274 x 59 x 205mm (excluding feet and extrusions)
Weight	:1.7kg
Noise Level	:29dB (Whisper Mode)/35dB (Normal Mode)
Air Filter	:MU03602

CERTIFICATION

UL/c-UL, FCC Part 15, Class B, AS/NZS CISPR22 Class B, CE

MISCELLANEOUS

Lamp indicator light, Power light, Ceiling Mount image, Rear Projection Image