

HITACHI ED-X31



OPTICAL:

LCD Panel	:0.63" P-Si TFT x 3
Resolution	: XGA: 1024 x 768 lines
Brightness	Bright Mode :2000 ANSI Lumens Normal Mode :1500 ANSI Lumens
Contrast Ratio	: 600:1
Lens	:F2.3~2.5 (f=18.9~22.6mm) Manual Focus, Manual Zoom x 1.2
Lamp	:230W UHB
Lamp Life	:3000 (Bright mode)/4000 (Normal mode)
Projection Distance	:0.9~10.8m
Distance to Width Ratio (:1)	:1.5~1.7
Diagonal Display Size	:30~300" (60"@1.8m, Wide)
Number of Color	:8 Bit/color, 16.7M colors
Keystone	:9:1 upward shift, fixed

COMPATIBILITY:

Computer Compatibility	:IBM Compatible VGA, SVGA, XGA, SXGA, :UXGA Capability, MAC 16" (Pixel works chip)
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	:FH 31.5~106kHz, FV 56~120Hz

CONNECTIONS:

Computer Input	:2 x 15-pin Mini D-sub
Computer Output	:1 x 15-pin Mini D-sub
Video Input	:1 x RCA Jack :1 x S-Video Jack :3 x RCA Jack for Component
Audio Input	:2 x Stereo Mini Jack :1 x RCA (L/R) pair (Selectable on OSD)
Audio Output	:1 x Stereo Mini Jack
Control and Mouse	:1 x 9-pin D-sub for RS232 control

POWER:

Power Supply :100~120V/220~240V, auto switching
Power Consumption :320W

PHYSICAL:

Dimensions (W x H x D) :340 x 100 x 270mms (excluding feet and extrusions)
Weight :3.5Kg
Noise Level :29dB/35dB
Air Filter Hybrid

CERTIFICATION:

UL60950/C-UL, FCC Part 15 Class B, CE, AS/NZS CISPR22 Class B

MISCELLANEOUS:

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