



**mitsubishi
electric**

MULTIMEDIA DATA/VIDEO PROJECTORS

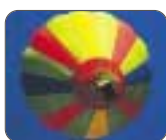
Changes for the Better

Big Features & Performance yet So Compact



HC 1

SVGA/1100ANSI Lumens



► sRGB Mode

Developed to ensure standard, uniform color reproduction regardless of the type of display used, sRGB color profile technology uses independent color coordinates common to all display technologies. As a result, it eliminates hue variations that occur between different display systems and provides more accurate color reproduction.



► Natural Color Matrix™

Equipped with the third generation of Mitsubishi's Natural Color Matrix™, these projectors provide vivid and accurate color reproduction that helps to add realism and appeal to any presentation. This feature now offers TINT adjustment for PC screens in addition to its 6-axis color correction function for precise adjustment of both color saturation and tone for exquisite image quality.

HC 1



Specifications

Models	HC 1
Display technology	0.7" Polysilicon panel × 3
Resolution	800 × 600 (total 1,440,000 Pixels), 540 Video Lines
Brightness	1100 ANSI Lumens
Colours	16,770,000 colours
Zoom / focus	Manual contro(zoom ratio : 1.2 : 1)
Picture size	30" ~ 300" (100"=3.8m)
Source lamp	150W bulb
Computer compatibility	VGA ~ XGA (640 × 480 ~ 1024 × 768)m True :800 × 600, Sync on Green available
Video compatibility	NTSC / NTSC 4.43 / PAL(including PAL-M, N) / SECAM / PAL-60 / DVD(component) / HDTV(720p, 1080i)
Input terminals	pc: mini D-sub 15 pin × 1, Video: RCA + S video × 1, PC/video audio: stereo RCA × 1
Output terminals	RGB: mini D-sub 15 pin × 1
Communication terminals	RS-232C × 1 (direct command is available, DIN 8 pin), mouse terminal for USB
Audio speaker	1W Mono
Fan noise	34dB (Low mode in Lamp mode)
Dimensions(W × H × D)	237 × 94 × 315mm / 9.3" × 3.7" × 12.4" (including lens and feet)
Weight	2.9kg / 6.5 lbs
Power supply	AC100 ~ 240 / ± 10%, 50/60Hz

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* XGA and SVGA are registered trademarks of IBM Corporation.

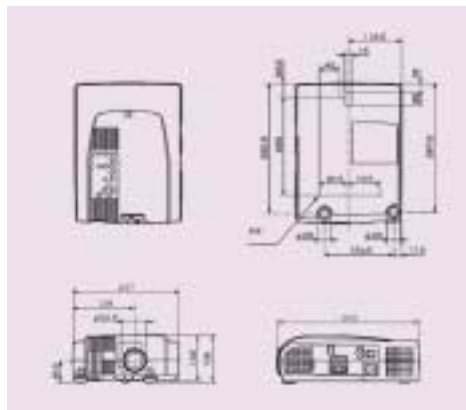
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Input and Output Terminals

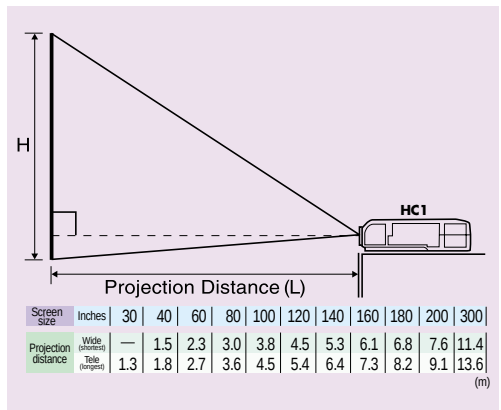


- ① PC analogue RGB input (mini D-SUB 15P)
- ② PC analogue RGB output (mini D-SUB 15P)
- ③ RS-232C input (Din-8P)
- ④ USB input
- ⑤ Video/audio input

Dimensions (unit: mm)



Projection distance at each screen size



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To find out more about sRGB and our projectors, visit us at

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