



CASIO LAMP FREE PROJECTORS

- Low Total Cost of Ownership
- Eco Friendly
- Lamp Change "Down Time" Eliminated
- Extended Operating Life



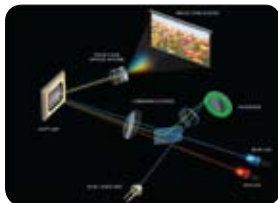
PRO LINE | XJ-H2600

3500 LUMENS • WXGA (1280 X 800) • 1.2X ZOOM

By combining a laser, a fluorescent element and LED's Casio has created an original mercury-free hybrid light source capable of generating high brightness.



Red is emitted by a high-lumen red LED. Blue is from high-lumen blue LED. Green is achieved by converting blue laser light using a phosphor element.



3-YEAR WARRANTY

3 year warranty on the projector and 3 years or 6,000-hour usage on the light source.



3-D READY

3D is not just for scientists or movie fans. It can provide dramatic impact for business presentations—and research has shown that it can help students better engage with their lessons and it can lead to better academic performance. All Casio Pro models include 3D capability. Optional 2D-3D software can help you convert standard presentations to 3D. (3D glasses and software required and sold separately.)



AUTOMATIC BRIGHTNESS ADJUSTMENT

Power saving automatic use of ECO mode and proper brightness for reduced eye fatigue.



SPECIFICATIONS | XJ-H2600



| | | |
|----------------------------------|-----------------------|---|
| Brightness | | 3500 lumens |
| Contrast Ratio | Telephoto Mode | 1400 : 1 |
| Zoom | | 1.2X Manual |
| Focus | | Manual Focus |
| Lens Offset | | 100% |
| Light Source | | Casio Laser & LED Hybrid |
| Estimated Operating Life | | Up to 20,000 Hours (Warranty 3 years or 6,000 Hrs) |
| Projection Screen Size | | 30 ~ 300-inch diagonal |
| Projection Range | 60-inch screen | 6.9 ~ 8.2 ft |
| | 100-inch screen | 11.5 ~ 13.8 ft |
| | Minimum | 3.3 ft |
| | Projection Ratio | 1.62 ~ 1.95:1 |
| Projection System | | DLP® |
| | Device Type | 0.7-inch DLP Chip |
| | Native Resolution | 1280 x 800 |
| | Native Aspect Ratio | 16:10 |
| Color Reproduction | | Full Color (16.77 Million Colors) |
| Keystone Correction | | Vertical +30° (Auto) Vertical + or - 30° (Manual) |
| Dimension | Including Projections | 15.75 x 12.72 x 4.17 Inches |
| | Excluding Projections | 15.75 x 12.72 x 3.78 Inches |
| Weight | | 15.6 lbs |
| Power Source | | AC100~240V, 50/60Hz |
| Power Consumption | Operating | Operating power: 350W (with Eco Mode "Eco 1" selected), 430W (with Eco Mode Off "Bright" selected) |
| | Standby | 0.4 w (LAN OFF), 4.8 w (LAN ON) |
| Security Compatibility | Kensington Compatible | Yes |
| | Power On Password | Yes |
| Ceiling Mount | | Mount optional and available separately from 3rd party vendors |
| Mounting Screw Size and Quantity | | M4 Qty. 4 (Optional and sold separately) |
| Manufactured in | | China |

OTHER INFORMATION

| | | |
|----------------------|-----------------------|---|
| Usage Environment | Operating Temperature | 41~95°F |
| | Operating Humidity | 20~80% (non condensation) |
| | High Altitude Mode | Yes (For Operation 3,300~6,600 ft) |
| Remote Control Range | | 16.5 ft Maximum |
| Limited Warranty | | 3 years Parts and Labor Plus 3 Years or 6,000 hours light source, see Warranty Statement included with product for complete details |
| Included Accessories | | Wireless remote control, 6' RGB cable, 6' AV cable, 6' AC Power Cord, Carry Bag, Manual on CD-ROM and booklet |
| Optional Accessories | | Active Shutter 3D Glasses (YA-G30)/ 2D-3D Conversion Software (YA-D30) |

I/O CONNECTIVITY

| | | |
|----------------------------|---------------|---|
| RGB/Component Video Input | | mini D-Sub 15 pin x 2 Also use as YCbCr/YPbPr input—commercially available adapter required |
| Native Resolution | | WXGA (1280 x 800) 1,024,000 pixels |
| Digital Input | | HDMI Type A x 1 (Locking Type) |
| RGB Output | | Mini D sub 15 pin x 1 |
| Audio | Input | RCA (R/L) x1, Stereo mini x 2 |
| | Output | Stereo Mini x 1 |
| | Speaker | 10W Monaural Speaker |
| Video Signal Compatibility | Video Systems | NTSC/ PAL/ PAL-N/ PAL-M/ PAL60/ SECAM |
| | DTV/HDTV | 480i/480P/576i/576P/720p/1080i/1080p |
| Video Input | | Composite Video (RCA) x 1, S-Video x 1 |
| Control Terminal | | RS-232C (Mini D sub 9 pin) x 1 |