

OPTIONAL ACCESSORIES



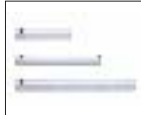
Replacement Lamp



Ceiling Mount



Ceiling Plate RS-CL02

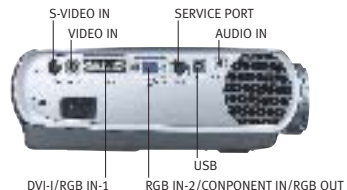


Ceiling Pipe
RS-CL03 (14.17 in.)
RS-CL04 (21.65 in.)
RS-CL05 (29.92 in.)

KIT CONTENTS

Projector
Wireless Remote Control
Computer Cable (DVI-VGA)
Component Video Adapter Cable
Mouse Control Cable
Power Cable
Lens Cap
Soft Carrying Case
Warranty Card

TERMINALS



SPECIFICATIONS

- Imaging Device Reflective LCD Panel, 0.7 x 3 in.
- Number of Pixels 1,470,000 (1400 x 1050)
- Native Resolution SXGA+
- Supported Resolutions VGA, SVGA, XGA, SXGA, UXGA, HDTV, DTV
- Video Compatibility NTSC/PAL/SECAM/NTSC4.43/PAL-M/PAL-N
- Lens f=22.0 - 37.0mm, F1.85 - 2.5, 1.7x Zoom
- Screen Size 40 - 300 in.
- Throw Distance 3.9 - 29.9 ft./1.2 - 9.1m
- 100" Screen 9.8 - 16.4 ft./3.0 - 5.0m
- Brightness 2500 ANSI Lumens
- Contrast Ratio 1000:1
- Lamp 200W NSH
- Uniformity 85%
- Digital Keystone Adjustment ± 20 degrees Vertical & Horizontal
- Built-in Speaker 1W, Monaural
- Inputs S-Video, Composite, Component, VGA, DVI-I, Audio, USB
- Regional Power Voltage 100 - 240V, 50/60Hz
- Power Consumption 290W (Normal)/ 240W (Silent)
- Size (W X D X H) 11.2 x 11.3 x 3.8 in./284 x 286 x 96mm
- Weight 8.6 lbs./3.9kg
- Fan Noise 37dB (Normal)/34dB (Silent)
- Warranty 3 Years Parts and Labor, 120 Days (Lamp)

Errors and omissions excepted. Specifications are subject to change without notice.

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Canon

REALiS SX50

MULTIMEDIA PROJECTOR



SXGA+ | **2500** | **1000:1**
1400 X 1050 | ANSI LUMENS | CONTRAST RATIO



www.canonprojectors.com

Introducing a projector with image quality so remarkably realistic, we named it REALiS. You'll call it incredible. Canon's first-ever Super High Resolution (SXGA+) projector uses LCOS, the next generation display technology for amazing color and detail. But unlike other projectors, Canon's patented AISYS Engine provides high contrast and superior brightness. Real? Realistic? We call it REALiS.

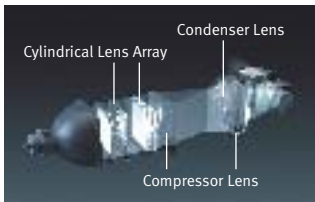
GENUINE CANON OPTICS

Nearly 70 years of expertise in designing and crafting precision lenses for photography, broadcast TV cameras, and camcorders goes into every lens we manufacture. The REALiS SX50's lens offers one of the industry's widest zoom ranges (1.7x), an impressively short throw distance, and produces images with superior color and clarity. An innovative lens design delivers high picture quality and reduces flare and ghosting.



EXCLUSIVE AISYS TECHNOLOGY

AISYS stands for Aspectual Illumination System – it is the engine of the projector. This patented, proprietary optical technology makes it possible to increase brightness and contrast, while reducing the projector's size. It allows the REALiS SX50 to fully unlock the performance of LCOS.

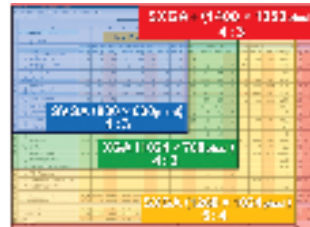


AISYS structure



SXGA+ RESOLUTION

To match the increasing demand for high resolution display technology, the REALiS SX50 features native SXGA+ resolution – perfect for displaying crisp video, photographs, fine text, spreadsheets, CAD drawings, and engineering diagrams. Compared to mainstream projectors which offer XGA resolution (1024 x 768), the REALiS SX50 features SXGA+ resolution (1400 x 1050), for an expanded display range, capable of reproducing even the smallest details with razor sharp precision. SXGA+ can also display true 16:9 high definition broadcast images.



Size comparison: SXGA+ and others

COMPACT DESIGN

At only 8.6 pounds, the REALiS SX50 is the smallest, lightest SXGA+ LCOS projector in the world. Compared to projectors with similar resolution and brightness, Canon's REALiS SX50 is half the size, half the weight, and half the price. Truly designed with the user in mind, the projector features independent input buttons for quick and easy switching.

- Native SXGA+ Resolution (1400 x 1050)
- Genuine Canon Optics – 1.7x Ultra-Wide Angle Lens
- Canon's Exclusive AISYS Technology
- 2500 ANSI Lumens
- 1000:1 Contrast Ratio
- Compact & Lightweight – Only 8.6 pounds

