XEED
BRIGHTER THINKING

Projection Solutions

XEED WUX10 Mark II
XEED SX7 Mark II
XEED SX80 Mark II
XEED SX800
XEED X700

you can

Canon

WARRANTY GARANTIE 3 YEARS ANS AÑOS

Canon 3 YEAR LAMP WARRANTY

AISYS Aspectual Illumination System

XEED BRIGHTER THINKING

Make an Impact.

For professionals who understand the importance of visual impact, a XEED projector is the natural choice. Canon's combination of award-winning optics and LCOS technology delivers outstanding images – and with most models projecting at SXGA+ resolution or higher, presentations can be supercharged with High Definition content.

XEED WUX10 Mark II | XEED SX7 Mark II | XEED SX80 Mark II | XEED SX800 | XEED X700
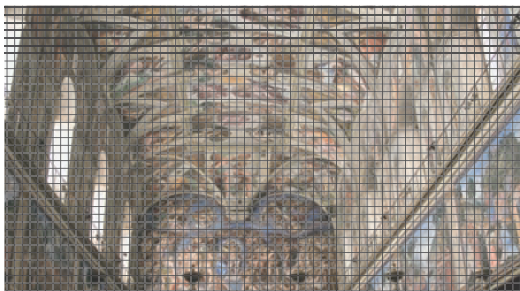
Designed for Versatility.

The high resolution and precision optics of the XEED range allow for a broad range of applications – including technical or medical uses where ultra-fine detail is essential. For designers, printers and other graphics professionals, selected models support the Adobe RGB colour space.

Quiet and Compact.

Thanks to the light path efficiency of AISYS, XEED projectors deliver heavyweight performance from a compact, lightweight form. Complemented by whisper-quiet operation with minimal fan noise, XEED helps keep the audience focused on your presentation.
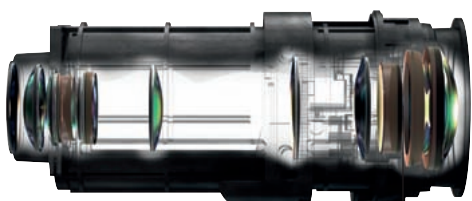
The XEED Formula.

LCD technology

XEED LCOS technology

THE LCOS ADVANTAGE

To overcome the unsightly 'lattice' and 'rainbow' effects, the XEED range uses superior LCOS panels. These combine the best of LCD and DLP projection technologies, to produce smooth, flawless images with faithful colour reproduction and exceptionally fast response, making them ideal for both still and moving images.
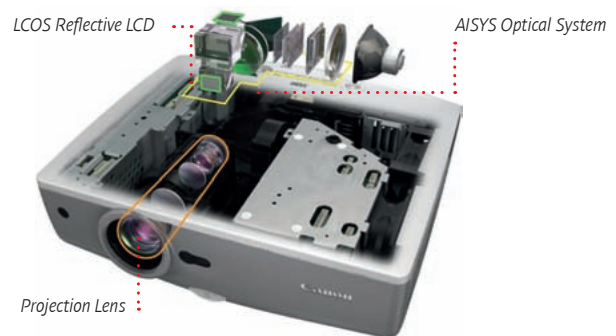

Projection Lens

Dual-sided aspherical lens
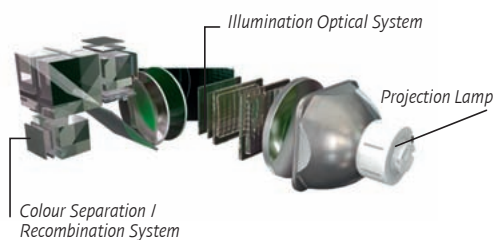
Total Optical Excellence.

BRILLIANT AISYS IMAGING

Canon AISYS (Aspectual Illumination System) features a compact optical array, capable of highly efficient light control. This works with LCOS technology to deliver a previously impossible combination: simultaneous high brightness and high contrast from a compact projector. With brightness levels of up to 4000 lumens and contrast ratios of up to 1000:1, every XEED delivers vivid images with striking colours and deep, pure blacks.

Inside the XEED Projector

LCOS Reflective LCD
AISYS Optical System
Projection Lens

AISYS (Aspectual Illumination System)

Illumination Optical System
Projection Lamp
Colour Separation / Recombination System

AISYS
Aspectual Illumination System

GENUINE CANON OPTICS

Every XEED projector incorporates a wide-angle Canon projection lens with power-driven zoom. The XEED WUX10 Mark II, XEED SX80 Mark II and XEED SX800 all feature a 1.5x zoom lens, which virtually eliminates image distortion by using a special double-sided aspherical element.

Also included is 10:0 image offset, which matches the lower edge of the projected image to the optical axis of the lens – making installation straightforward, and reducing the need for Keystone Correction. Other XEED models offer an increased range of throw distances for a given image size, via a 1.7x powered zoom lens.
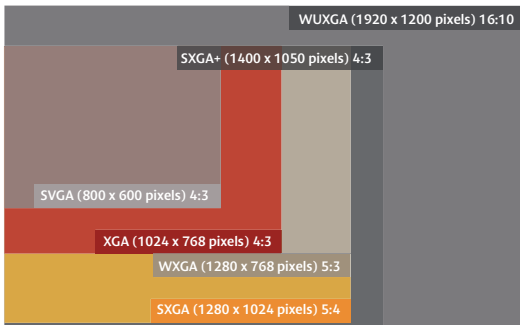
XEED BRIGHTER THINKING

Future Proof.

From television to computing, High Definition is changing the face of visual content. That's why most XEED projectors offer native SXGA+ resolution (1400 x 1050 pixels)*. These models are HD Ready and give top quality results with HD sources – ensuring that you won't be left behind in the future.

*All models operate at SXGA+ resolution, except XEED WUX10 Mark II (WUXGA) and XEED X700 (XGA).

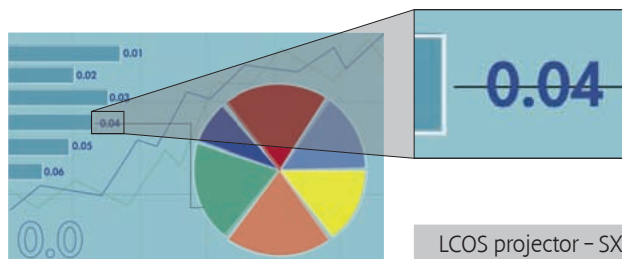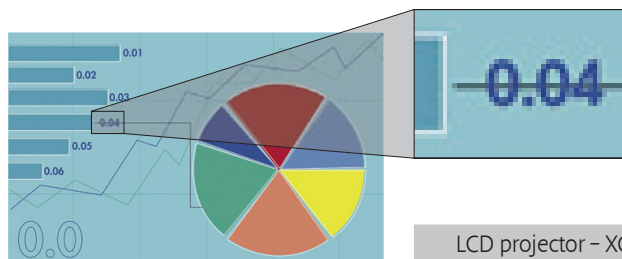## COMPARATIVE RESOLUTION CHART

Projector Resolution		Professional Image Quality	PC Compatibility						Video Compatibility	
			XGA 1024 x 768	WXGA 1280 x 800	SXGA 1280 x 1024	WXGA+ 1440 x 900	WSXGA+ 1680 x 1050	WUXGA 1920 x 1200	HD Ready (720p)	Full HD (1080p)
XGA	1024 x 768	x	√	x	x	x	x	x	x	x
720p	1280 x 720	x	x	x	x	x	x	x	√	x
WXGA	1280 x 800	x	√	√	x	x	x	x	√	x
SXGA+	1400 x 1050	√	√	√	√	x	x	x	√	x
1080p	1920 x 1080	√ √	√	√	√	√	√	x	√	√
WUXGA	1920 x 1200	√ √	√	√	√	√	√	√	√	√

WUXGA (1920 x 1200 pixels) 16:10
SXGA+ (1400 x 1050 pixels) 4:3
SVGA (800 x 600 pixels) 4:3
XGA (1024 x 768 pixels) 4:3
WXGA (1280 x 768 pixels) 5:3
SXGA (1280 x 1024 pixels) 5:4

HIGH RESOLUTION, HIGH QUALITY

Because quality presentations call for quality detail, XEED reproduces high resolution content with extra precision. Fine lines are rendered with pin-sharp accuracy, text remains legible at smaller font sizes, and multiple windows can be displayed without loss of image clarity.

RESOLUTIONS COMPARED

LCD projector – XGA resolution

LCOS projector – SXGA+ resolution

COMPATIBLE WITH MORE

Whatever the source, the XEED high resolution range of projectors ensures exceptional image quality.
PC – As native resolution on computer monitors continues to expand – with many new desktops and laptops offering SXGA+ resolution or above – the XEED range ensures that the audience sees exactly what's on your screen.
VIDEO – Display High Definition video as it should be seen. SXGA+ resolution allows most XEED models to reproduce 720p images without compression. And for stunning Full HD (1080p) image display, the XEED WUX10 Mark II features native WUXGA resolution (1920 x 1200 pixels).
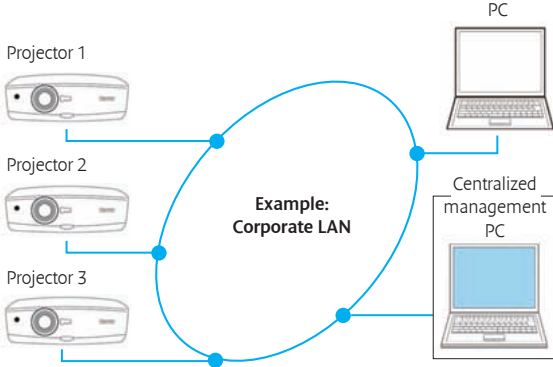
Get Connected.

Connect instantly to all standard image sources, via a comprehensive range of analogue and digital connectivity options – plus dedicated audio and control ports. Selected XEED models expand your presentation options with network connectivity, digital links to High Definition sources, and direct connections to USB flash drives or PictBridge-enabled digital cameras.

NETWORK READY

For easy, centralised control and monitoring, the XEED WUX10 Mark II and XEED SX80 Mark II both feature a built-in RJ-45 port. An optional Network Adaptor is available as an accessory for most other XEED models.

NETWORK CONNECTIVITY

Projector 1

Projector 2

Projector 3

Example:
Corporate LAN

PC

Centralized
management
PC

LOSSLESS DETAIL

Both the XEED SX80 Mark II and XEED WUX10 Mark II include DVI and HDMI™ terminals, giving exacting image reproduction from High Definition sources like personal computers and set-top boxes.

INTEGRATION OPTIONS

Screen

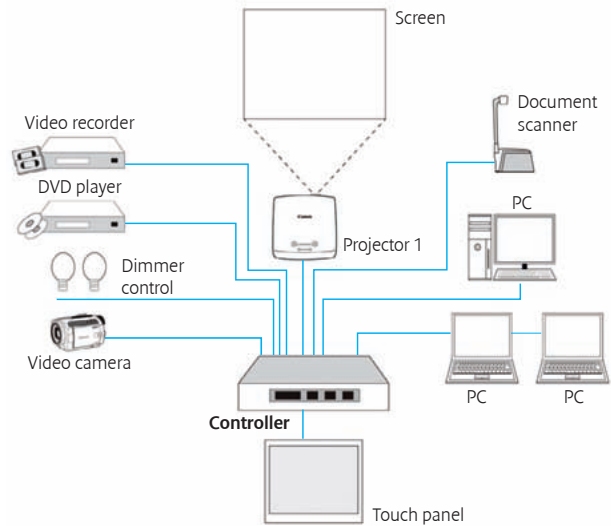Video recorder

DVD player

Dimmer
control

Video camera

Projector 1

Document
scanner

PC

Controller

PC   PC

Touch panel

NO PC REQUIRED

With the new "PC-Free Presentation" feature found on the XEED SX80 Mark II, you can project images straight from USB flash drives or PictBridge-enabled digital cameras – perfect for spontaneous presentations, or for occasions when carrying a computer is impractical.

Dedicated Photo Mode.

For optimum display of photographic images, the XEED WUX10 Mark II, XEED SX7 Mark II and XEED SX80 Mark II feature a new PHOTO image mode. This mode adjusts the image to compensate for the brightness and tone of the ambient light, reproducing colours as they would appear on an sRGB monitor.

Without Photo
Mode

With Photo Mode

Without Auto Focus and
Keystone Correction

Focus and Keystone are
adjusted automatically,
in a matter of seconds

Automatic Intelligence.

Auto Focus* automatically sets the projector focus to the optimum position, taking into account throw distance and projection angle.
Auto Vertical Keystone Correction compensates for projector tilt up to +/- 20 degrees, to deliver perfectly square images with parallel edges.
Auto Screen Colour Correction* compensates for the colour of the projection surface, to deliver perfect images with natural-looking colours.

*Not available on XEED SX800.

WUXGA and Full HD – the Best of Both Worlds.

With industry-leading WUXGA resolution (1920 x 1200 pixels), Full HD support and a new 'Photo' mode for colour-accurate images, the WUX10 Mark II is ideal for business and specialist AV use.
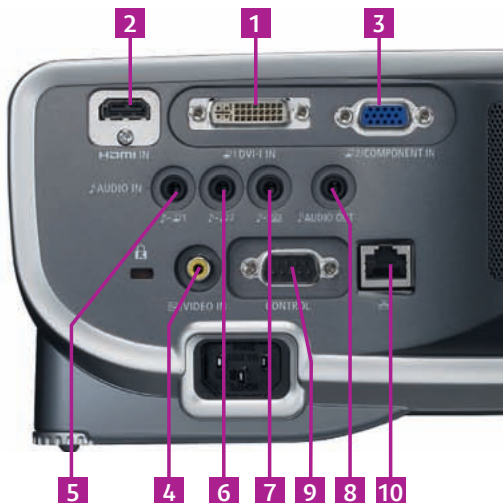
TARGET MARKETS

Business & Education: Boardrooms; Lecture Theatres, Conference Centres

Specialist Applications: Publishing, Printing & Pro Photo Applications; CAD & CAE; Simulation & Virtual Reality; Photographic exhibitions; Sports & Media Bars

- Native WUXGA resolution (1920 x 1200 pixels) and Full HD capability (1080p)
- Canon LCOS panel technology for perfect, seamless images
- 3200 lumens brightness using Canon AISYS optical system

- 1000:1 contrast ratio for vivid colours and deep blacks
- Canon 1.5x powered zoom lens with 10:0 offset
- 'PHOTO' image mode for colour-accurate still images in any lighting environment
- Fully automatic setup configures Focus, Keystone Correction, Input Selection and Screen Colour Correction

- Near-silent operation: just 32dBA in Quiet Mode
- DVI port and HDMI™ Connector for digital image input
- RJ-45 network port for control and monitoring via a network

VIDEO INPUT AND OUTPUT
1. DVI-I 29-pin
Digital RGB / Digital Video / Analogue RGB Input
2. HDMI™ v. 1.3 (with Deep Colour)
Digital Video and Digital Audio Input
3. Mini D-sub 15-pin
Analogue RGB Input 2 / Analogue RGB (Monitor) Output (Component input via optional adaptor cable)
4. RCA x 1
Composite Video Input

AUDIO INPUT AND OUTPUT
5. 3.5mm mini-jack
Stereo Audio Input 1
6. 3.5mm mini-jack
Stereo Audio Input 2
7. 3.5mm mini-jack
Stereo Audio Input 3
8. 3.5mm mini-jack
Stereo Audio Output (Variable level)

PROJECTOR CONTROL
9. Mini D-Sub 9-pin
Control Port (RS-232C)
10. RJ-45
Network Connection

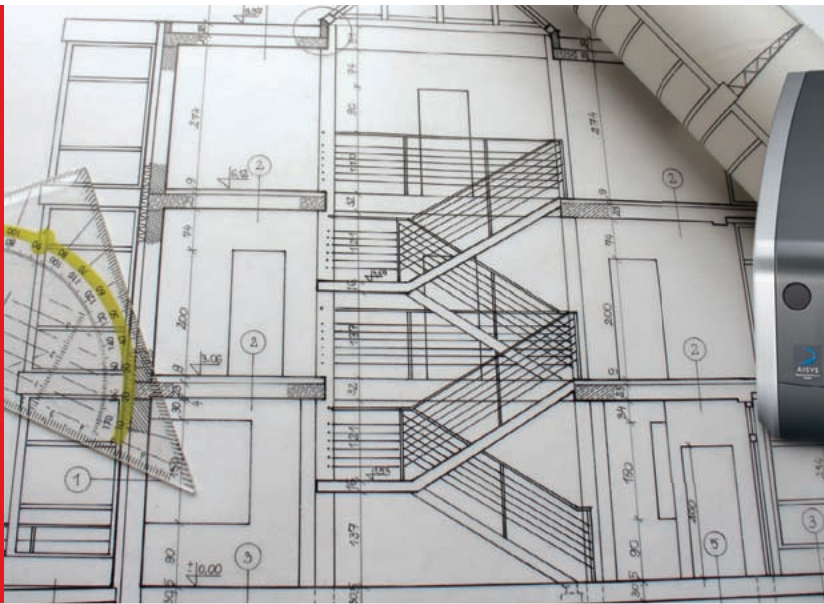### IN BOX ACCESSORIES
Remote Controller
AAA Batteries
AC Mains Power Cable
Computer Connection Cable
Component Video Adaptor Cable
Lens Cap
Carrying Case
Warranty Card
Instruction Book
Quick Operation Guide

OPTIONAL ACCESSORIES
Lamp Assembly RS-LP04
DVI Cable (2 metres) LV-CA29
Ceiling Mounting Bracket: RS-CL07
Ceiling Pipe 400-600mm: RS-CL08
Ceiling Pipe 600-1000mm: RS-CL09

AISYS
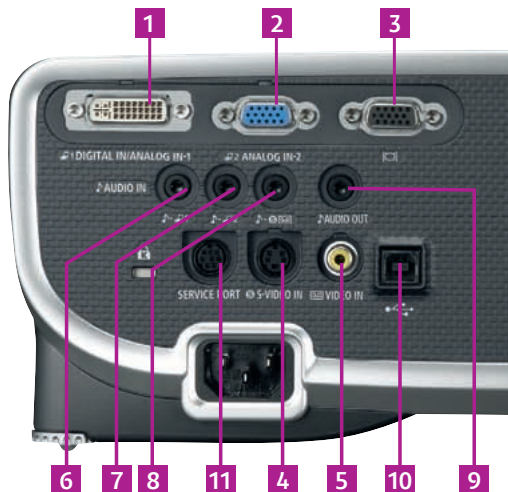Aspectual Illumination System

HD ready

TARGET MARKETS

Business & Education: Boardrooms; Lecture Theatres; Conference Centres

Specialist Applications: Photo Enthusiasts; Publishing, Printing & Pro Photo Applications; Museums; CAD & CAE; Simulation

Superior Brightness.
Perfect Detail.

The XEED SX7 Mark II is ideal for business users and photographers alike. SXGA+ resolution, 4000 lumens and a dedicated 'Photo' mode ensure bright, colour-accurate images in any lighting environment.

- Native SXGA+ resolution (1400 x 1050 pixels) and LCOS technology for superb image quality

- Canon AISYS Optical System delivers 4000 lumens for bright, clear projection

- 1000:1 contrast ratio for vivid colours and deep blacks

- Canon 1.7x powered zoom lens for flexible projector placement

- Dedicated 'PHOTO' image mode for colour-accurate still images in any lighting environment, plus Adobe RGB and sRGB image modes

- Fully automatic setup configures Focus, Keystone Correction, Input Selection and Screen Colour Correction

- Near-silent operation: just 31dBA in Quiet Mode

- HD Ready with HDCP-enabled DVI port

- Optional network adaptor enables remote monitoring and control

VIDEO INPUT AND OUTPUT

1. DVI-I 29-pin
Digital RGB / Digital Video / Analogue RGB Input 1

2. Mini D-sub 15-pin
Analogue RGB Input 2 (Component via adaptor cable)

3. Mini D-sub 15-pin
Analogue RGB (Monitor) Output

4. Mini DIN 4-pin
S-Video Input

5. RCA x 1
Composite Video Input

AUDIO INPUT AND OUTPUT

6. 3.5mm mini-jack
Stereo Audio Input 1

7. 3.5mm mini-jack
Stereo Audio Input 2

8. 3.5mm mini-jack
Stereo Audio Input 3

9. 3.5mm mini-jack
Stereo Audio Output (Variable level)

PROJECTOR CONTROL

10. USB Type 'B'
USB Mouse Control

11. Mini-DIN 8-pin
Service Port

IN BOX ACCESSORIES

Remote Controller
AAA Batteries
AC Mains Power Cable
Computer Connection Cable
USB Mouse Cable
Component Video Adaptor cable
Lens Cap
Carrying Case
Warranty Card
Instruction Book
Quick Operation Guide

OPTIONAL ACCESSORIES

Replacement Lamp: RS-LP04
Ceiling Mounting Bracket: RS-CL07
Ceiling Pipe 400-600mm: RS-CL08
Ceiling Pipe 600-1000mm: RS-CL09
RS-232C control cable: RS-CA01
Network Adaptor: RS-NA01

Unrivalled Clarity.
Complete Connectivity.

The SX80 Mark II produces crystal-clear SXGA+ images from most sources, including HDMI, DVI and USB flash drives. A dedicated 'Photo' mode ensures superb colour accuracy in any lighting environment.
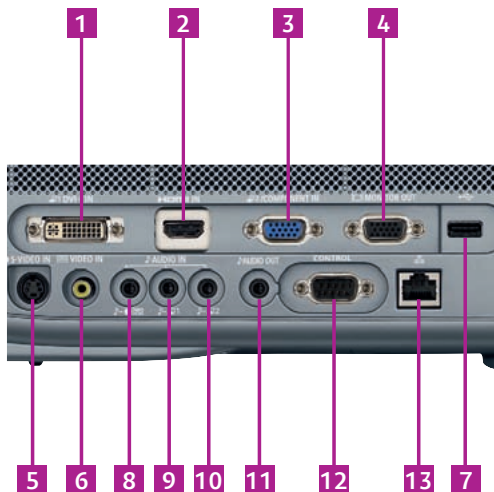
TARGET MARKETS

Business & Education: Boardrooms; Lecture Theatres; Conference Centres

Specialist Applications: Professional Photography, Simulation, Design, Publishing

- Native SXGA+ resolution (1400 x 1050 pixels) with Canon LCOS technology
- 3000 lumens brightness using Canon AISYS Optical System
- 900:1 contrast ratio for vivid colours and deep blacks
- Canon 1.5x powered zoom lens with 10:0 offset

- 'PHOTO' image mode for colour-accurate still images in any lighting environment
- Fully automatic setup configures Focus, Keystone Correction, Input Selection and Screen Colour Correction
- PC-Less presentation: Display images directly from USB flash drives and digital cameras

- Near-silent operation: just 31dBA in Quiet Mode
- DVI port and HDMI™ Connector for digital image input
- RJ-45 port for control and monitoring via a network

VIDEO INPUT AND OUTPUT

1. DVI-I 29-pin
Digital RGB / Digital Video / Analogue RGB Input

2. HDMI™ v. 1.3 (with Deep Colour)
Digital Video and Digital Audio Input

3. Mini D-sub 15-pin
Analogue RGB Input 2 (Component input via optional adaptor cable)

4. Mini D-sub 15-pin
Analogue RGB (monitor) output

5. Min-DIN 4 Pin
S video input

6. RCA x 1
Composite Video Input

7. USB Type A
USB Connection, PictBridge input

AUDIO INPUT AND OUTPUT

8. 3.5mm mini-jack
Stereo Audio Input 1

9. 3.5mm mini-jack
Stereo Audio Input 2

10. 3.5mm mini-jack
Stereo Audio Input 3

11. 3.5mm mini-jack
Stereo Audio Output (Variable level)

PROJECTOR CONTROL

12. Mini D-Sub 9-pin
Control Port (RS-232C)

13. RJ-45
Network connection

IN BOX ACCESSORIES

Remote Controller
AAA Batteries
AC Mains Power Cable
Computer Connection Cable
Component Video Adaptor Cable
Lens Cap
Carrying Case
Warranty Card
Instruction Book
Quick Operation Guide

OPTIONAL ACCESSORIES

Lamp Assembly RS-LP05
DVI Cable (2 metres) LV-CA29
Ceiling Mounting Bracket: RS-CL10
Ceiling Pipe 400-600mm: RS-CL08
Ceiling Pipe 600-1000mm: RS-CL09
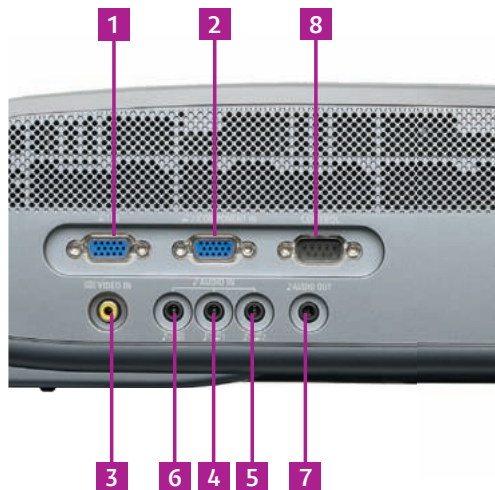
TARGET MARKETS

Business & Education:
Hotels - Conference Facilities, General Business Use, (Meetings, Presentations), Higher Education, Medical Imaging

The affordable way to SXGA+ quality.

With Canon LCOS technology and a bright 3000 lumens output, the XEED SX800 offers top-quality SXGA+ imaging at a price point more often associated with XGA models. The addition of Canon's 1.5x zoom lens ensures flexible placement and perfect image geometry.

- Native SXGA+ resolution with Canon LCOS panel technology for outstanding image quality
- Canon AISYS Optical System delivers 3000 lumens brightness

- 900:1 contrast ratio for vivid colours and deep blacks
- Canon 1.5x powered zoom lens with 10:0 lens shift for easy installation
- Automatic Setup: Auto Keystone Correction and Auto Input Selection

- Near-silent operation: just 31dBA in Quiet Mode
- Body and ceiling bracket designed for easy installation and maintenance

VIDEO INPUT AND OUTPUT

1. Mini D-sub 15-pin
Analogue RGB Input 1
(Component via optional adaptor cable)

2. Mini D-sub 15-pin
Analogue RGB Input 2

3. RCA x 1
Composite Video Input

AUDIO INPUT AND OUTPUT

4. 3.5mm mini-jack
Stereo Audio Input 1

5. 3.5mm mini-jack
Stereo Audio Input 2

6. 3.5mm mini-jack
Stereo Audio Input 3

7. 3.5mm mini-jack
Stereo Audio Output
(Variable level)

PROJECTOR CONTROL

8. Mini D-Sub 9-pin
Control Port (RS-232C)

IN BOX ACCESSORIES

Remote Controller
AAA Batteries
AC Mains Power Cable
Computer Connection Cable
Component Video Adaptor Cable
Carrying Case
Warranty Card
Instruction Book
Quick Operation Guide

OPTIONAL ACCESSORIES

Lamp Assembly RS-LP05
Ceiling Attachment RS-CL10
Ceiling Pipe 400 - 600mm RS-CL08
Ceiling Pipe 600 - 1000mm RS-CL09

AISYS
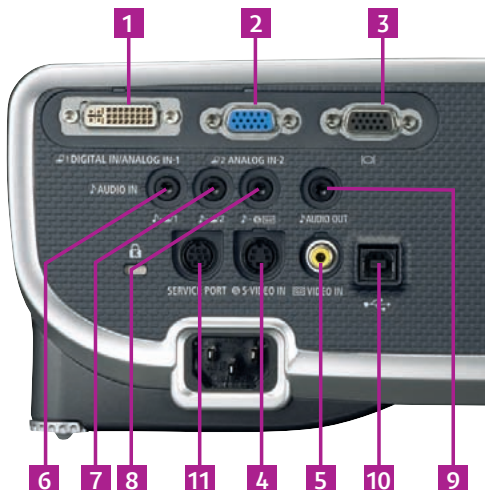Aspectual Illumination
System

TARGET MARKETS

Business & Education: School Halls; Lecture Theatres; Large Meeting Rooms

Specialist Applications: Exhibition Halls; Auditoriums; Large Venues; Public Signage; Sports and Media bars

Startling Brightness.
Seamless Clarity.

When brightness and image quality are essential, the XEED X700 provides 4000 lumens at XGA resolution. Smooth LCOS imaging, enhanced by Canon's unique AISYS technology, make the XEED X700 ideal for medium to large spaces, including spaces with high levels of ambient light.

- Native XGA resolution and LCOS technology for seamless images

- Canon Advanced AISYS Optical System delivers an ultra-bright 4000 lumens for clear projection, even in daylight and large venues

- 1000:1 contrast ratio for vivid colours and deeper blacks

- Fully automatic setup: Auto Focus, Auto Keystone Correction, Auto Screen Colour Correction and Auto Input Selection

- Canon powered wide-angle 1.7x zoom lens for flexible projector placement

- Just 31dBA operation in Quiet Mode

- HDCP-enabled DVI port for pin-sharp images from digital sources

- Support for sRGB colour space

- Optional Network Adaptor for control and monitoring

VIDEO INPUT AND OUTPUT
1. DVI-I 29-pin
Digital RGB / Digital Video / Analogue RGB Input 1
2. Mini D-sub 15-pin
Analogue RGB Input 2 (Component/SCART via adaptor cable)
3. Mini D-sub 15-pin
Analogue RGB (Monitor) Output
4. Mini DIN 4-pin
S-Video Input
5. RCA x 1
Composite Video Input

AUDIO INPUT AND OUTPUT
6. 3.5mm mini-jack
Stereo Audio Input 1
7. 3.5mm mini-jack
Stereo Audio Input 2
8. 3.5mm mini-jack
Stereo Audio Input 3
9. 3.5mm mini-jack
Stereo Audio Output (Variable level)

PROJECTOR CONTROL
10. USB Type 'B'
USB Mouse Control
11. Mini-DIN 8-pin
Service Port

IN BOX ACCESSORIES
Remote Controller
AAA Batteries
Soft Case
DVI-I Computer Connection Cable
Component Video Cable
AC Mains Power Cable
USB Cable
Lens Cap

OPTIONAL ACCESSORIES
Replacement Lamp: RS-LP04
Ceiling Mounting Bracket: RS-CL07
Ceiling Pipe 400-600mm: RS-CL08
Ceiling Pipe 600-1000mm: RS-CL09
SCART cable: LV-CA31
RS-232C control cable: RS-CA01
Network Adaptor: RS-NA01

Specifications	XEED WUX10 Mark II	XEED SX7 Mark II	XEED SX80 Mark II	XEED SX800	XEED X700
Product Class	Ultra-Portable				
LCD PANEL					
Type	LCOS Reflective Display, TFT Active Matrix				
Size and Number	0.7" diagonal (15.4mm x 9.6mm), 3 panels	0.7" diagonal (15mm x 11mm), 3 panels	0.55" diagonal (11.2mm x 8.4mm), 3 panels		0.7" diagonal (15mm x 11mm), 3 panels
Aspect Ratio	16:10	4:3			
Native Resolution	1920 x 1200 (WUXGA), 2,304,000 pixels	1400 x 1050 (SXGA+), 1,470,000 pixels			1024 x 768 (XGA), 786,432 pixels
OPTICS					
Lamp Type	275W NSHA		230W NSHA		275W NSHA
Lens F Number and Focal Length	F1.85 – F2.65; f=21.8 - 31.9mm	F1.85 – F2.5; f=21.7 - 35.8mm	F1.95 – F2.6; f=16.6 – 24.8mm		F1.85 – F2.5; f=21.7 – 35.8mm
Zoom Magnification and Control	1.5x Motorised	1.7x Motorised	1.5x Motorised		1.7x Motorised
Focus Control	Motorised Auto / Manual Focus			Motorised Manual Focus	Motorised Auto / Manual Focus
Lens Shift	10:0, fixed	9:1, fixed	10:0, fixed		9:1, fixed
IMAGE AND AUDIO					
Brightness	3200 lumens	4000 lumens	3000 lumens		4000 lumens
Brightness Uniformity	88%				
Contrast Ratio	1000:1 (full on / full off)		900:1 (full on / full off)		1000:1 (full on / full off)
Projection Distance Coverage	1.2m – 9.1m (3.0 - 4.4m for 100" image)	1.2m – 9.0m (3.0m – 4.9m for 100" image)	1.2m – 9.1m (3.0 - 4.4m for 100" image)		1.2m – 9.0m (3.0m – 4.9m for 100" image)
Screen Size	40" – 300" (81 x 61cm – 610 x 457cm)				
Digital Zoom Magnification	1x – 12x				
Keystone Correction Range	Vertical: +/- 20º (Auto / Manual), Horizontal: None	Vertical: +/- 20º (Auto / Manual), Horizontal: +/- 20º (Manual)	Vertical: +/- 20º (Auto / Manual), Horizontal: None		Vertical: +/- 20º (Auto / Manual), Horizontal: +/- 20º (Manual)
Digital RGB Compatibility	WUXGA / UXGA / WSXGA+ / SXGA+ / WXGA+ / SXGA / XGA / SVGA / VGA	SXGA+ / SXGA / WXGA / XGA / SVGA / VGA		—	XGA / SVGA / VGA
Analogue RGB Compatibility	WUXGA / UXGA / SXGA+ / WXGA+ / SXGA / WXGA / XGA / SVGA / VGA	UXGA / SXGA+ / SXGA / WXGA / XGA / SVGA / VGA			
Component Video Scan Systems	1080p / 1080i / 1035i / 720p / 576p / 576i / 480p / 480i	1080i / 1035i / 720p / 575p / 575i / 480p / 480i	1080p / 1080i / 1035i / 720p / 576p / 576i / 480p / 480i		1080i / 1035i / 720p / 575p / 575i / 480p / 480i
Video / S-Video Colour Systems	PAL / PAL-M / PAL-N / NTSC / NTSC4.43 / SECAM				
Scanning Frequency	Horizontal: 15-75kHz, Vertical: 50-85Hz, Clock: 170 MHz	Horizontal: 15-100kHz, Vertical: 50-100Hz, Clock: 170MHz	Horizontal: 15-75kHz, Vertical: 50-85Hz, Clock: 170MHz		Horizontal: 15-100kHz, Vertical: 50-100Hz, Clock: 170MHz
Image Modes	Standard, Presentation, Movie, sRGB, Photo	Standard, Presentation, Movie, Sdobe RGB, sRGB, Photo	Standard, Presentation, Movie, sRGB, Photo	Standard, Presentation, Movie, sRGB	
Image Enhancement	12-bit Digital Gamma Correction, 6-axis Colour Adjust			12-bit Digital Gamma Correction	12-bit Digital Gamma Correction, 6-axis Colour Adjust
Built-In Audio	1.0W RMS, Monaural				
CONNECTORS					
Digital RGB / Analogue RGB Input 1	DVI-I 29-pin (HDCP compatible)			Mini-D-Sub 15-pin (Analogue only)	DVI-I 29-pin (HDCP compatible)
Digital Video / Digital Audio Input	HDMI Version 1.3 (with Deep Colour)	—	HDMI Version 1.3 (with Deep Colour)	—	—
Analogue RGB Input 2	Mini D-Sub 15-pin				
Analogue RGB Output	Mini D-Sub 15-pin			—	Mini D-Sub 15-pin
Component Video Input	Via 3x RCA adaptor cable (supplied)				
S-Video Input	Mini-DIN 4-pin			—	Mini-DIN 4-pin
Composite Video Input	RCA x 1				
Audio Input 1	3.5mm stereo mini-jack				
Audio Input 2	3.5mm stereo mini-jack				
Audio Input 3	3.5mm stereo mini-jack				
Audio Output	3.5mm stereo mini-jack (variable level)				
Mouse Control	—	USB Type B	USB Type A (PictBridge enabled)	—	USB Type B
Service Port / Projector Control	Mini D-Sub 9-pin	Mini-DIN 8-pin	Mini D-Sub 9-pin		Mini-DIN 8-pin
Network Port	RJ-45	—	RJ-45	—	Via optional network adaptor
MECHANISMS					
Front Elevation Mechanism	One-Touch mechanical foot, 10º maximum image elevation				
Rear Adjustment Mechanism	Two rotary feet for fine adjustment				
RATINGS					
Dimensions (W x H x D)	284 x 114 x 336mm	266 x 114 x 336mm	332 x 121 x 340mm		266 x 114 x 336mm
Weight	5.0kg	4.8kg	5.2kg	5.0kg	4.8kg
Rated Supply Voltage	100V – 240V AC, 50/60Hz				
Power Consumption	Normal Mode: 400W / Quiet Mode: 330W / Standby: 11W	Normal Mode: 360W / Quiet Mode: 290W / Standby: 7W	Normal Mode: 330W / Quiet Mode: 270W / Standby: 15W	Normal Mode: 320W / Quiet Mode: 260W / Standby: 8W	Normal Mode: 360W / Quiet Mode: 290W / Standby: 7W
Noise Level	Normal Mode: 36dBA / Quiet Mode: 32dBA	Normal Mode: 35dBA / Quiet Mode: 31dBA			
Operating Environment	+5ºC to +35ºC				
Storage Environment	-30ºC to +60ºC				
Warranty	3 years				

Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. Specifications are subject to change without notice.

™ and ®: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.

XEED BRIGHTER THINKING

Canon