### XEED WUX500

# Compact, high-performance WUXGA installation projector with versatile connections

Enjoy superior image quality and versatile connections with this WUXGA compact installation projector, which features LCOS technology, constant 5000 lumens brightness and a Canon quality 1.8x zoom lens plus HDBaseT and Wi Fi.















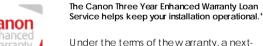






- Achieve detailed, ultra-realistic images with native WUXGA resolution (1920 x 1200 pixels) and Full HD capability
- Enjoy a vivid 5000 lumens constant\* brightness and native 2000:1 contrast ratio
- Create smooth, seamless images with vivid, accurate colours using LCOS panel and AISYS technology
- 1.8x zoom lens with powered lens shift, zoom and focus for fast and accurate installation
- Connect to a wide v ariety of devices thanks to HDBaseT connection and Wi Fi for wireless LAN with Network Multi Projection (NMPJ)
- Advanced imaging features include hardware edge blending, picture-by-picture and four corner keystone correction
- PC-free multi projection v ia USB using up to nine projectors
- HDMI and RJ-45 network ports
- Easy access to the lamp and air filter helps keep maintenance costs down
- Energy efficient with up to 5000h lamp life and only 30dBA in ECO mode

## An enhanced warranty loan service as standard\*



Under the terms of the warranty, a nextday\*\* loan projector is provided while the original device is repaired or serviced.



#### Three Year Lamp Warranty

For added peace of mind, XEED Compact Installation projectors can be covered by the Canon Three Year Lamp Warranty.\* The standard 90-day warranty can be extended to three years, free of charge, simply by registering the projector within one month of purchase. Once registered, the owner is entitled to up to three replacement lamps over a three year period, including free delivery.

<sup>\*\*</sup> Next day means that where possible, the loan product will be provided on the day after the repair request. If the request is received after midday, on a weekend or a public holiday, the loan product will be received within two days. This loan service is subject to full terms and conditions.



<sup>\*</sup>Based on a single image size. Brightness may decrease by up to 5%.

<sup>\*</sup> Select ed territories only.

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Sales Start Date: May 2015

#### **Technical Specifications**

PANEL

Type Size and Number Aspect Ratio

Native Resolution

Lamp Type Lens F Number and Focal

Zoom Magnification and

Focus Control Lens Shift

IMAGE AND AUDIO

Brightness **Brightness Uniformity** Contrast Ratio Projection Distance Coverage

Screen Size Throw Ratio

Keystone Correction Range

Digital RGB Compatibility

Analogue RGB Compatibility Digital Video Scan Systems Component Video Scan Systems Supported File Types

LCOS reflective display, TFT Active Matrix

0.71" diagonal, 3 panels

16:10

1920 x 1200 (WUXGA), 2304000 pixels

F2.8; f=21.7 - 39.0 mm

1.8x Manual

Manual

Vertical: 0% to +60%, Manual Horizontal: +/-10%, Manual

5000 lumens (3800 lumens in Eco Mode)

2000:1 (full on / full off)

1.2m - 16.2m (3.0m - 5.4m for 100" image)

40" - 300" (86 x 54cm - 646 x 404cm)

Vertical: +/-20°

Horizontal: +/-20° WUXGA / UXGA / WSXGA+ / SXGA+ / WXGA+ / FWXGA /

WXGA / SXGA / XGA / SVGA / VGA

WUXGA / UXGA / WSXGA+ / SXGA+ / WXGA+ / FWXGA /

1080p / 1080i / 720p / 576p / 480p

JPEG still image

Built-in Speaker

PORTS AND CONNECTORS Digital RGB Input

Digital Video and Audio

Analogue RGB Input 1

Analogue RGB Input 2

Audio Input 1 Audio Input 2 Audio Output

USB Port

Service Port / Projector Control

Network Port

Wired Remote Control

Front Elevation Mechanism

Dimensions (W x H x D)

Power Source

Operating Environment

Storage Environment

Noise Level

Warranty

Power Consumption

WXGA / SXGA / XGA / SVGA / VGA

1080p / 1080i / 720p / 576p / 576i / 480p / 480i

5.0W RMS. Monaural

DVI-I 29-pin (shared) HDMI (with Deep Colour)

DVI-I 29-pin (shared)

Mini D-Sub 15-pin (Component via optional adaptor cable)

3.5 mm stereo mini-jack

3.5 mm stereo mini-jack

3.5 mm stereo mini-jack (variable level) USB Type A

Mini D-Sub 9-pin

RJ-45 (HDBaseT)

RJ-45 (1000BASET / 100BASE-TX / 10BASE-T)

3.5 mm stereo mini-jack

Two rotary feet, 6° maximum image elevation

337 mm x 136 mm x 370 mm

5.9 kg

100V - 240V AC, 50/60Hz

Normal Mode: 365W / Eco Mode: 295W / Standby: 1.3W / Standby (LAN & HDBaseT off): 0.2W

Normal Mode: 37dBA / Eco Mode 30dBA 0°C to +40°C

-10°C to +60°C

3 Years

All data is based on Canon standard testing methods except where indicated Subject to change without notice



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#### Product Details:

Product Name	Mercury Code	EAN Code
Projector XEED WUX500 (E)	0071C003AA	4549292025484
Projector XEED WUX500 (GB)	0071C007AA	8714574629827
Projector XEED WUX500 Medical (E)	0071C005AA	8714574629803
Projector XEED WUX500 Medical (GB)	0071C006AA	8714574629810

#### Optional Accessories:

Product Name	Mercury Code	EAN Code
Remote Controller RS-RC06 (same assupplied in box)	8381B001AA	496099977249
Remote Controller RS-RC05	5750B001AA	4960999810393
Projector Lamp RS-LP08	8377B001AA	4960999977201
Ceiling Attachment RS-CL14 (New)	0072C001AA	4549292025507
Option Foot RS-FT01(4 pcs)	8380B001AA	496099977232
Air Filter replacement RS-FL02	8379B001AA	4960999977225

#### What's in the box?

- Multimedia Projector XEED WUX500
- Remote Controller (Incl. batteries)
- AC Mains Power Cable
- Computer (VGA) Cable
- Quick Start Guide (Book)
- User's Manual (Multi, CD-ROM)
- Warranty book (E)
- Outer box with EAN code



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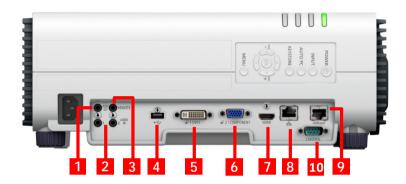
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# Compact, high-performance WUXGA installation projector with versatile connections

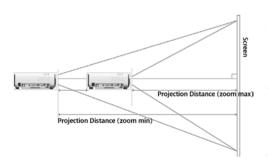
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#### Connectivity



- AUDIO OUT terminal (AUDIO OUT)
  Outputs the audio to external AV equipment. This outputs the audio signal that corresponds to the projected image signal.
- AUDIO IN terminal (AUDIO IN)
  Receives the audio signal input for 2 kinds of image input other than HDMI/HDBaseT.
  The internal speaker outputs the audio for the selected image signal.
- Terminal for wired remote control (REMOTE)
  This terminal is used to connect the remote control using a cable.
- USB port
  Connects a USB flash drive. Used for projection of images on a USB flash drive, or for firmw are updates.
- ANALOG PC-1 / DVI-I input terminal (DVI-I)
  Connects the external monitor output from a computer. Receives digital PC signal (Digital PC).
  A VGA-DVI-I cable can also be used to receive analog computer signals (Analog PC-1).
- ANALOG PC-2 / COMPONENT input terminal (COMPONENT)
  Receives the analog PC signal (Analog PC-2). A component cable can be used to receive the component image signal (Component).
- HDMI input terminal (HDMI)
  Receives digital video signals (HDMI). Carries both video and audio signals across a signal cable.
- LAN port
  Connects the LAN cable (shielded twisted pair). Used to connect the projector to a network.
- 9 HDBaseT input terminal
  Receives HDBaseT input including digital video and audio signals. A single HDBaseT cable (shielded twisted pair) can be used for both video and audio input.
- Service port (CONTROL)
  It is not used during ordinary use.



THROW DISTANCES (16:10 aspect ratio)									
Image Size (Inches)		40	60	80	100	150	200	300	
	Width (cm)	86	129	172	215	323	431	646	
	Height (cm)	54	81	108	135	202	269	404	
Lens (Projection ratio: 1.39:1 - 2.51:1)	Projection Distance (Zoom – max / min)	1.2m / 2.2m	1.8m / 3.2m	2.4m / 4.3m	3.0m / 5.4m	4.5m / 8.1m	6.0m / 10.8m	9.0m / 16.2m	

