

## Professional

PX9600  
PV9500

### Brilliant and Reliable Choice for Large Venue Installation

- Native Resolution XGA (1024 x 768) / WXGA (1280 x 800)
- Brightness 6500 / 5700 lmns (Dual lamp, Standard lens)
- Contrast Ratio 2800:1
- Motorized Zoom, Focus & Lens Shift
- BrilliantColor™ and VID1™
- Interchangeable Colour Wheel System
- Frame Interpolation
- 360° Tilt Projection Capability
- ISF certified
- Blu-ray Full HD 3D Support



### The BenQ Optional Lens



Ultra Wide 5JJAM37.061	Wide Fix 5JJAM37.011	Wide Zoom 5JJAM37.021	Standard 5JJAM37.001	Semi Long 5JJAM37.051	Long Zoom I 5JJAM37.031	Long Zoom 2 5JJAM37.041
F=1.96~2.3	F=1.85 f=11.6mm	F=1.85~2.5, f=18.7~26.5mm	F=1.64~1.86, f=26~34mm	F=1.86~2.48, f=32.9~54.2mm	F=1.86~2.41, f=52.8~79.1mm	F=1.85~2.48, f=78.5~121.9mm

To support optimal projector installation and performance in a wide range of environments, seven types of optical lens ranging from short-throw to long-throw lens are available with glass materials for better focus and large apertures for a brighter image. The lenses are made in Japan to ensure the highest quality.

## BenQ Customer Service & Support

### Monday to Friday

(excluding public holidays)

Australia 9am~5:30pm (EST)

New Zealand 8:30am~5:30pm



AUS Call Centre: 1300 130 336 NZ Call Centre: 0800 14 BENQ (2367)



<http://www.benq.com.au/support/> Email: [BQauService@BenQ.com](mailto:BQauService@BenQ.com)



Service centers available throughout Australia, please call us to locate your nearest branch

Projection/Distance Calculator <http://www.benq.com/microsite/projector/throwratiocalculator/>



The BenQ Group is dedicated to Green product / operational solutions and Green CSR. Our Green Products mean energy saving, eco-designed products to help offset our carbon footprint with the goal to enhance people's lifestyles. For more information, please visit

[http://csr.benq.com/webpage/productinfo/index\\_en.aspx](http://csr.benq.com/webpage/productinfo/index_en.aspx)

Dealer's Stamp

02.2014

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## BenQ Projector General Product Catalogue

# COLORIFIC™

Accurate, crisp and long-lasting color – that's Colorific.™



[www.BenQ.com.au](http://www.BenQ.com.au)





Accurate, crisp and long-lasting color – that's...

# COLORIFIC™

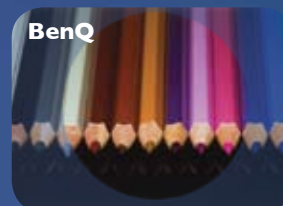


## ACCURATE

- BenQ projectors display more than one billion stunning colors, compared to only 16.7 million from many LCD projectors.\*
- BenQ combines up to 7 different colors to create vibrant, true to life images vs. traditional 3-color LCD architecture.

With BenQ's projector, the precision of the multi-hued pencils are punctuated with the contrasting black surface. While LCD is projecting more white and yellow tones, BenQ's projection is more realistic, including accurate browns.

\*Based on the top-selling PMA Research LCD models.

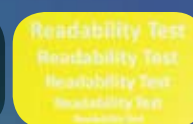
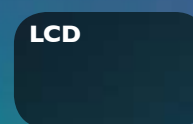


## CRISP

- BenQ projectors can deliver up to 3x more contrast than similar top-selling LCD models.\*
- Colorific™ allows displays of rich blacks and luminous whites to produce easy to read images.

The LCD projector image is over-saturated and the yellow appears nearly neon. With BenQ, the white letters are accentuated with some colors darkened to enhance legibility. With BenQ's projector, black is truly black – and truly dramatic! This produces greater contrast and more crisp image details.

\*Based on the top-selling PMA Research LCD models.



## LONG-LASTING

- BenQ's projectors are dependable year after year with no light burn or reduction in color quality over time.
- With Colorific, experience consistent color without the risk of fading, ghosted images or yellowing.



## Home Theater

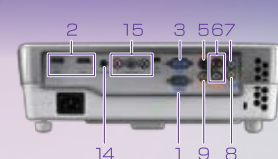
### W1070

#### Hassle Free Full HD 3D Experience

- Full HD 1080P with 2000 lumens and high contrast ratio 10,000:1
- Up to 6000 hours of Long-life lamp with SmartEco Advanced Mode
- HDMI (v1.4a) terminal
- Lens shift
- Built-in speaker
- ISF certified
- Full 3D support



Vertical Lens Shift



**Throw Distance (16:9)**  
40" @ 1.02~1.33m 60" @ 1.52~1.98m  
80" @ 2.03~2.64m 100" @ 2.54~3.3m



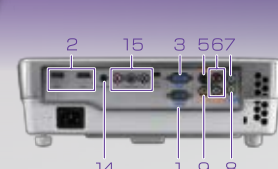
### W1080ST

#### World's 1st Full HD 3D Short Throw Projector

- Short Throw Projector (65" at 1m)
- Full HD 1080P with 2000 lumens and high contrast ratio 10,000:1
- Up to 6000 hours of Long-life lamp with SmartEco Advanced Mode
- HDMI (v1.4a) terminal
- Built-in speaker
- ISF certified
- Full 3D support



Short Throw



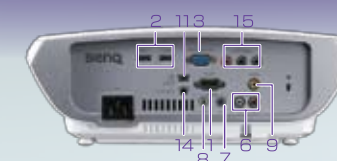
**Throw Distance (16:9)**  
40" @ 0.61~0.73m 60" @ 0.91~1.09m  
80" @ 1.22~1.46m 100" @ 1.52~1.82m



### W1300

#### Big Screen Entertainment in Your Living Room!

- Full HD 1080P with 2000 lumens and high contrast ratio 10,000:1
- DarkChip3™ DLP® Technology Enhanced Contrast Performance
- 1.5X Zoom Lens and Vertical Lens Shift
- Built-in speakers
- HDMI (v1.4a) terminal
- ISF certified



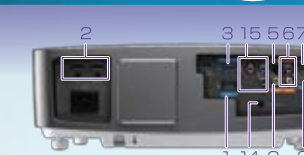
**Throw Distance (16:9)**  
40" @ 1.24~1.85m 60" @ 1.84~2.76m  
80" @ 2.46~3.69m 100" @ 3.08~4.62m



### W1400

#### Big Screen Entertainment in Your Living Room!

- Full HD 1080P with 2200 lumens and high contrast ratio 10,000:1
- Up to 6000 hours of Long-life lamp in SmartEco Advanced Mode
- HDMI (v1.4a) terminal
- Vertical Lens shift
- Built-in speaker
- ISF certified
- Full 3D support



**Throw Distance (16:9)**  
60" @ 1.42~2.27m 80" @ 1.90~3.04m  
100" @ 2.38~3.80m



### W1500

#### Outstanding Image Reproduction with Wireless Streaming Capability

- Full HD 1080P with 2200 lumens and high contrast ratio 10,000:1
- Up to 6000 hours of Long-life lamp in SmartEco Advanced Mode
- HDMI (v1.4a) terminal
- Vertical Lens shift
- Built-in speaker
- ISF certified
- Full 3D support



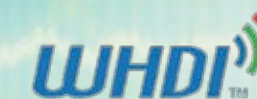
HDMI Wireless



**Throw Distance (16:9)**  
60" @ 1.42~2.27m 80" @ 1.90~3.04m  
100" @ 2.38~3.80m



W1500, the world's 1st built-in 5GHz Wireless FHD (WHDI) projector, it allows you to project uncompressed FHD image from HDMI output devices.



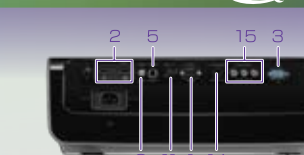
WHDI™ (Wireless Home Digital Interface)

It's a wireless HDMI connection standard that uses the 5GHz radio transmission band, which can transfer both 2D and 3D HD video and audio in the same quality as a wired connection and no latency over distances of up to a maximum of 20 meter (line-of-sight).

### W7500

#### Professional Cinematic Projection Quality for Your Home Entertainment System

- Full HD 1080P with 2000 lumens and high contrast ratio 50,000:1
- 1.5X Zoom Lens and Lens Shift
- BrilliantColor™ and VID™
- Frame Interpolation
- HDMI (v1.4a) terminal
- ISF certified
- Full 3D support



**Throw Distance (16:9)**  
40" @ 1.44~2.16m 60" @ 2.15~3.22m  
80" @ 2.87~4.30m 100" @ 3.59~5.38m



- RS232c terminal
- HDMI Terminals
- Monitor output terminal (mini D-sub15 pin)
- Computer I input terminal (mini D-sub15 pin)
- S video input terminal
- Audio input jack (RCA)
- Audio input terminal (mini audio)
- Audio output terminal (mini audio)
- Video input (RCA)
- Computer input terminal (Mini D-sub15 pin)
- USB terminal
- RJ45 terminal
- Mic
- 12V power supply output terminal
- Component video input terminal (RCA × 3)
- Component video input terminal (SBCNC)
- SD card slot

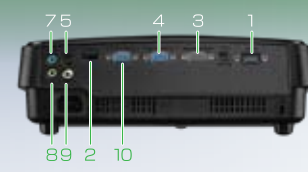


## Standard

### MS521P

#### The best value choice for small-medium space

- SVGA with 3000 lumens and high contrast ratio 13,000:1
- Up to 10,000 hours of Long-life lamp in LampSave Mode
- HDMI (v1.4a) terminal
- Built-in speaker
- Instant On/Off
- 3D Ready



#### Throw Distance (4:3)

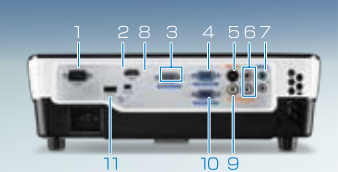
40" @ 1.5~1.67m 60" @ 2.26~2.49m  
80" @ 3.02~3.32m 100" @ 3.78~4.16m

## Network

### MH680

#### Enjoy Premium Image Performance

- XGA with 3000 lumens and high contrast ratio 10,000:1
- Up to 6500 hours of Long-life lamp in SmartEco Mode
- USB Reader
- Optional Wireless Display
- World-Leading SmartEco Technology
- Premium Full HD 1080p Resolution
- Blu-ray Full HD 3D Supported



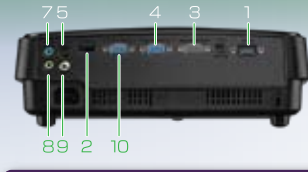
#### Throw Distance (16:9)

40" @ 1.01~1.32m 60" @ 1.52~1.97m  
80" @ 2.02~2.63m 100" @ 2.53~3.29m

### MX505

#### The Best Value Choice for Small-Medium Space

- XGA with 3000 lumens and high contrast ratio 13,000:1
- Up to 10,000 hours of Long-life lamp in LampSave Mode
- Built-in speaker
- Instant On/Off
- 3D Ready



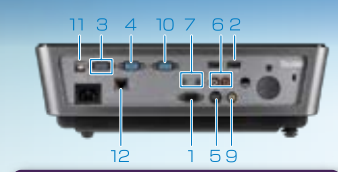
#### Throw Distance (4:3)

40" @ 1.5~1.67m 60" @ 2.26~2.49m  
80" @ 3.02~3.32m 100" @ 3.78~4.16m

### MH740

#### Projection Perfect for Every Occasion

- Full HD 1080P with 4000 lumens and high contrast ratio 11,000:1
- 1.5X Zoom Lens
- LAN Control Feature
- HDMI (v1.4a) terminal
- Built-in speaker
- Instant Restart
- 3D Ready



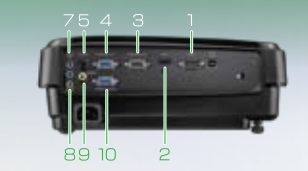
#### Throw Distance (16:10)

60" @ 1.56~2.04m 80" @ 2.08~2.71m  
100" @ 2.61~3.39m

### MX522

#### The Best Value Choice for Small-Medium Space

- XGA with 3000 lumens and high contrast ratio 13,000:1
- Up to 10,000 hours of Long-life lamp in LampSave Mode
- HDMI (v1.4a) terminal
- Built-in speaker
- Instant On/Off
- 3D Ready



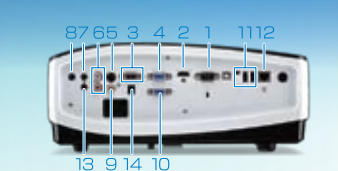
#### Throw Distance (4:3)

40" @ 1.61~1.77m 60" @ 2.4~2.64m  
80" @ 3.2~3.52m 100" @ 4~4.4m

### MX768 MW769

#### The Perfect Tool for Delivering Presentations

- XGA / WXGA with 4000/4200 lumens and high contrast ratio 13,000:1
- Up to 3500 hours of Long-life lamp in SmartEco Mode
- LAN Control Feature
- HDMI (v1.4a) terminal
- Built-in speaker
- Optional Wireless Dongle



#### Throw Distance (4:3)

40" @ 1.13~1.84m 60" @ 1.69~2.75m  
80" @ 2.26~3.67m 100" @ 2.82~4.59m

#### Throw Distance (16:10)

40" @ 1.25~1.87m 60" @ 1.87~2.8m  
80" @ 2.49~3.74m 100" @ 3.12~4.67m

### MW523

#### Brilliant Image Quality for Small-Medium Areas

- WXGA with 3000 lumens and high contrast ratio 13,000:1
- Up to 10,000 hours of Long-life lamp in LampSave Mode
- HDMI (v1.4a) terminal
- Built-in speaker
- Instant On/Off
- Full 3D support



#### Throw Distance (16:10)

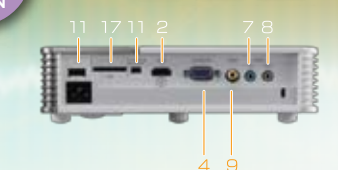
60" @ 1.92~2.3m 80" @ 2.56~3.08m  
100" @ 3.21~3.85m

## Mobile

### GP20

#### Every Room Is an Audiovisual Retreat with Smart Device

- WXGA with 700 lumens and high contrast ratio 100,000:1
- Up to 30,000 hours of Long-life LED lamp
- Wireless Display
- HDMI (v1.4a) terminal
- Built-in speaker
- PC-less presentation
- 3D Ready



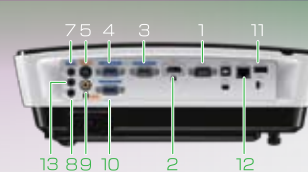
#### Throw Distance (16:10)

40" @ 1.14m 60" @ 1.73m  
80" @ 2.31m 100" @ 2.87m

### MX661

#### Projection Perfect for Every Occasion

- XGA with 3000 lumens and high contrast ratio 13,000:1
- Up to 6500 hours of Long-life lamp in SmartEco Mode
- HDMI (v1.4a) terminal
- Built-in speaker
- Instant On/Off
- Optional Wireless Dongle



#### Throw Distance (4:3)

40" @ 1.61~1.77m 60" @ 2.4~2.64m  
80" @ 3.2~3.52m 100" @ 4~4.4m

### GP3

#### Free to Share Anytime, Anywhere

- WXGA with 300 lumens and high contrast ratio 10,000:1
- Up to 30,000 hours of Long-life LED lamp
- iPod/iPhone Universal Dock (30-pin)
- 40" big screen at 1m
- Wireless Sharing
- HDMI (v1.4a) terminal
- Built-in speaker



#### Throw Distance (16:10)

40" @ 1m 60" @ 1.5m  
80" @ 2m 100" @ 2.5m

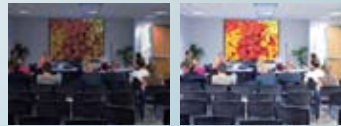
- RS232c terminal
- HDMI Terminals
- Monitor output terminal (mini D-sub15 pin)
- Computer I input terminal (mini D-sub15 pin)
- S video input terminal
- Audio input jack (RCA)
- Audio input terminal (mini audio)
- Audio output terminal (mini audio)
- Video input (RCA)
- Computer input terminal (Mini D-sub15 pin)
- USB terminal
- RJ45 terminal
- Mic
- 12V power supply output terminal
- Component video input terminal (RCA x 3)
- Component video input terminal (5BNC)
- SD card slot

"Made for iPod," and "Made for iPhone," mean that an electronic accessory has been designed to connect specifically to iPod and iPhone respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod and iPhone may affect wireless performance.



## High Brightness

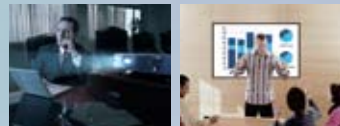
Picture performance is just as crucial as the projector brightness when it comes to large-sized professional AV settings. The same can be said for venues characterized by bright ambient lighting. BenQ's Full HD high brightness projectors bring ultra-high brightness projection and Full HD image quality together to ensure the best visual experience for all. Not only do presenters get to engage audience in brightly lit settings, but they can leave the lights on during video sessions and audience's focus improves with dynamic color details and enhanced readability.



Presentation is improved with life-like colors and enhanced readability.



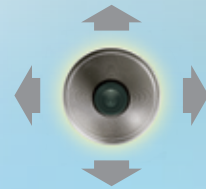
With the lights kept on at all times, audience can stay more focused.



Increased interaction makes presentation more engaging and fun.



A brightly lit environment makes note-taking much easier for everyone.

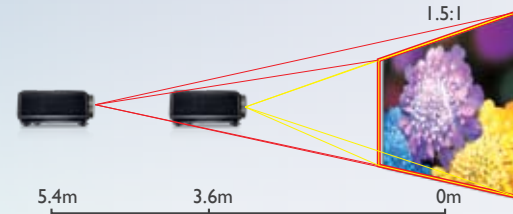


### Versatile Mounting with Horizontal+Vertical Lens Shift

BenQ Full HD Projectors easily overcome difficult mounting or placement criteria via its well-thought product design. Horizontal+Vertical Lens Shift means the projector does not have to be centered to the screen for perfect picture positioning.

### Big 1.5:1 Zoom Ratio

Selected BenQ Full HD Projectors are further distinguished by the convenience and flexibility of a big 1.5:1 zoom ratio, affording users versatility in projection and installation. For example, users can achieve a 100" image by placing the projector anywhere from 3.6m to 5.4m away from the screen.



## SH915

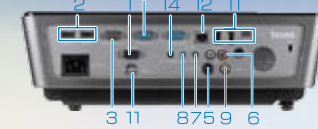
### Versatile Visual Performance for Spacious Venues

- Full HD with 4000 lumens and high contrast ratio 11,000:1
- Up to 3500 hours of Long-life lamp in SmartEco Mode
- 1.5x Big Zoom Ratio
- LAN Control Feature
- HDMI (v1.4a) terminal
- Built-in speaker
- Blu-ray Full HD 3D support



FULL HD

CRESTRON PJLink™



Throw Distance (16:9)  
40" @ 1.24~1.87m 60" @ 1.85~2.78m  
80" @ 2.48~3.72m 100" @ 3.10~4.65m



## SH940

### Cinema Class Projection in Large Spaces

- Full HD with 4000 lumens and high contrast ratio 50,000:1
- Up to 3000 hours of Long-life lamp in SmartEco Mode
- Hollywood Quality Video (HQV™) Processing
- 1.5x Big Zoom Ratio
- Lens Shift
- LAN Control Feature
- 3D Ready



FULL HD

CRESTRON PJLink™



Throw Distance (16:9)  
40" @ 1.45~2.18m 60" @ 2.16~3.24m  
80" @ 2.87~4.31m 100" @ 3.61~5.42m



## SH963

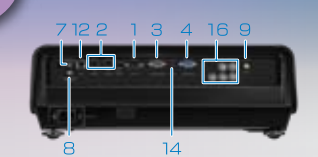
### Picture Perfect Image Reproduction Regardless of Ambient Light

- Full HD with 6000 lumens and high contrast ratio 8300:1
- Up to 2500 hours of Long-life lamp in SmartEco Mode
- Dual Lamp
- 1.5x Big Zoom Ratio
- HDMI (v1.4a) terminal
- LAN Control Feature
- 3D Ready



FULL HD

CRESTRON PJLink™



Throw Distance (16:9)  
40" @ 1.44~2.15m 60" @ 2.15~3.23m  
80" @ 2.87~4.31m 100" @ 3.59~5.39m



- RS232c terminal
- HDMI Terminals
- Monitor output terminal (mini D-sub 15 pin)
- Computer I input terminal (mini D-sub 15 pin)
- S video input terminal
- Audio input jack (RCA)
- Audio input terminal (mini audio)
- Audio output terminal (mini audio)
- Video input (RCA)

## Short Throw

## MW824ST

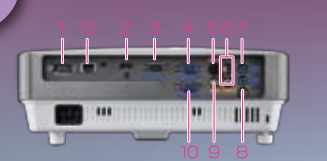
### More Interaction, Less Energy Use

- WXGA with 3200 lumens and high contrast ratio 13,000:1
- Up to 10,000 hours of Long-life lamp in LampSave Mode
- Large 95" screen in 1m (0.52TR)
- LAN Control with Crestron and PJ-Link
- HDMI (v1.4a) terminal & MHL Connectivity
- Built-in speaker
- 3D Ready



WIDE SCREEN

CRESTRON PJLink™



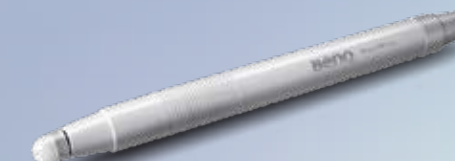
Throw Distance (16:10)  
50" @ 0.53m 60" @ 0.64m  
80" @ 0.84m 100" @ 1.07m



## PW01

### More Users, More Ideas

The BenQ PointWrite™ technology comes featuring multi-pens collaboration allowing up to 4 students to contribute at once. With 1-second auto calibration and fast writing response time, BenQ PointWrite™ is effortless to set up and ensures an ultra smooth, interruption-free writing experience.



## MW870UST

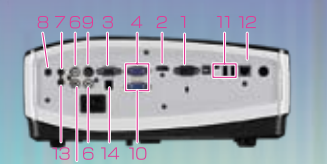
### PointDraw™ Interactive Projector

- WXGA with 3000 lumens and high contrast ratio 2600:1
- Up to 4000 hours of Long-life lamp in Economic Mode
- Large 120" screen in 1m (0.37TR)
- LAN Control feature
- Dual Pen feature (Optional)
- Built-in speaker
- 3D Ready



INTERACTIVE

CRESTRON PJLink™



Throw Distance (16:10)  
40" @ 0.29m 60" @ 0.46m  
80" @ 0.64m 100" @ 0.81m



### PointDraw Pen 2.0

The 2nd generation PointDraw pen is built with a better response speed, supporting classroom interaction up to 25 feet.

#### L Mouse Button

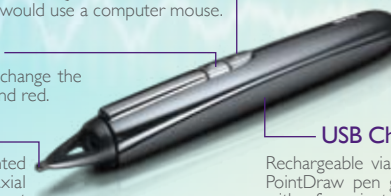
Press this button to access the QDraw 2.0 Interactive Software remotely, like you would use a computer mouse.

#### Quick Color Change

Use this button to quickly change the color between blue, black and red.

#### Pen Tip

The pen tip is BenQ-patented with an exclusive coaxial design to give you the most intuitive writing experience.



#### USB Charger

Rechargeable via a standard USB cable, the PointDraw pen gives you one hour of use with a five-minute quick charge during recess.

## LW61ST

### BenQ's Unique Maintenance-Free Short-Throw Solution

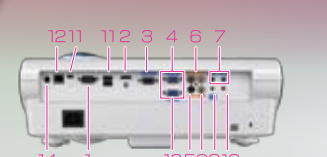
- WXGA with 2000 lumens and high contrast ratio 80,000:1
- Up to 20,000 hours of Long-life lamp in SmartEco Advanced Mode
- Large 95" screen in 1m (0.49TR)
- Instant On/Off Projection Readiness
- HDMI (v1.3) terminal
- Built-in speaker
- 3D Ready



LAMP FREE

LASER

CRESTRON PJLink™



Throw Distance (16:10)  
80" @ 0.84m 100" @ 1.07m  
120" @ 1.27m 150" @ 1.57m




- Computer input terminal (Mini D-sub 15 pin)
- USB terminal
- RJ45 terminal
- Mic
- 12V power supply output terminal
- Component video input terminal (RCA x 3)
- Component video input terminal (5BNC)
- SD card slot




											
Model Name	W1070	W1080ST	W1300	W1400	W1500	W7500	MS521P / MX505	MX522 / MW523	MX661	MH680	Model Name
Series	Home Theater	Home Theater	Home Theater	Home Theater	Home Theater	Home Theater	Standard	Standard	Standard	Network	Series
Warranty**	2 Years	2 Years	2 Years	2 Years	2 Years	3 Years	2 Years	2 Years	2 Years	2 Years	Warranty**
Projection System	DLP	DLP	DLP	Single 0.65" DC3 DLP DMD	DLP	DLP	DLP	DLP	DLP	DLP	Projection System
Native Resolution	1080p (1920 x 1080)	1080p (1920 x 1080)	1080p (1920 x 1080)	1080p (1920 x 1080)	1080p (1920 x 1080)	1080p (1920 x 1080)	SVGA (800 x 600) / XGA(1024 x 768)	XGA(1024 x 768) / WXGA(1280 x 800)	XGA(1024x768)	1080P (1920 x 1080)	Native Resolution
Brightness*	2000 ANSI Lumen	2000 ANSI Lumen	2000 ANSI Lumen	2200 ANSI lumens	2200 ANSI Lumen	2000 ANSI Lumen	3000AL	3000AL	3000AL	3000 ANSI Lumen	Brightness*
Contrast Ratio	10000:1	10000:1	10000:1	10000:1	10000:1	50000:1	13000:1	13000:1	13000:1	10000:1	Contrast Ratio
Display Color	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	Display Color
Lens	F=2.59-2.87, f=16.88-21.88mm	F= 2.6-2.78, f=10.2-12.24mm	F=2.42-2.97, f=20.7-31.05mm	F=2.45-3.07, f=15.78-25.12mm	F=2.45-3.07, f=15.78-25.12mm	F=2.48-2.81, f=24.1-36.15mm	F=2.56-2.8, f=21-23.1 mm	F=25-27, f=22.08-24.28mm / F=235-306, f=21-25.6mm	F=25.1-2.69, f=21.95-24.18mm	F2.59-2.87, f=16.88-21.88mm	Lens
Aspect Ratio	Native 1.6:9 (5 aspect ratio selectable)	Native 1.6:9 (5 aspect ratio selectable)	Native 1.6:9 (5 aspect ratio selectable)	Native 1.6:9 (5 aspect ratio selectable)	Native 1.6:9 (5 aspect ratio selectable)	Native 1.6:9 (5 aspect ratio selectable)	Native 4:3 (5 aspect ratio selectable)	Native 4:3 / 16:10 (5 aspect ratio selectable)	Native 4:3 (5 aspect ratio selectable)	Native 1.6:9 (5 aspect ratio selectable)	Aspect Ratio
Throw Ratio	1.15-1.5 (79"@2M)	0.69-0.83 (65.7"@ 1M)	1.39~2.09 (65"±3% @ 2m)	1.07-1.71 (84"@2M)	1.07-1.71 (84"@2M)	1.62-2.43 (55.7"@2m)	1.86-2.04 (53"@2m)	1.97-2.17 (50"@2m) / 1.49 -1.79 (99.6"@3.2m )	1.97-2.17 (50"@2m)	1.15~1.5(78.3"±3% @ 2m)	Throw Ratio
Image Size (Diagonal)	40"-235"	38"-300"	26" ~ 300"	40"-300"	43"-300"	38"-300"	36"~300" / 30"~300"	34"-300" / 39"-300"	37"-300"	45"-300"	Image Size (Diagonal)
Zoom Ratio	1.3:1	1.2:1	1.5x	1.6:1	1.6:1	1.50:1	1.1:1	1.1:1 / 1.2:1	1.1:1	1.3:1	Zoom Ratio
Lamp (Normal/Eco/SmartEco)	3500/5000/6000 hours	3500/5000/6000 hours	3500/5000/6000 hours	3500/5000/6000 hours	3000/5000/6000 hours	2000/2500 hours	4500/6000/6500/10000 hours	4500/6000/6500/10000 hours	3500/5000/6500 hours	4500/6000/6500 hours	Lamp (Normal/Eco/SmartEco)
Keystone Adjustment	1D, Vertical ± 20 degrees	1D, Vertical ± 20 degrees	1D, Vertical +/- 40 degrees	1D, Vertical ± 10 degrees	1D, Vertical ± 10 degrees	1D, Vertical ± 10 degrees	1D, Vertical +/- 40 degrees	1D, Vertical ± 40 degrees	1D, Vertical ± 40 degrees	1D, Vertical ± 40 degrees	Keystone Adjustment
Projection Offset	Lens Shift: Vertical 110%-130%±5%	105%±5%	-	110%-130%	Lens Shift: Vertical 110%-130%±5%	Lens Shift: V: ±125% Max, H: ±40% Max	120% ±5%	130% ±5%	130% ±5%	110% ±5%	Projection Offset
Resolution Support	up to WUXGA	up to WUXGA	VGA(640 x 480) to UXGA(1600 x 1200)	up to WUXGA	up to WUXGA	VGA (640 x 480) to WUXGA (1920 x 1200)	VGA(640 x 480) to UXGA(1600 x 1200)	VGA(640 x 480) to UXGA(1600 x 1200)	VGA(640 x 480) to UXGA(1600 x 1200)	VGA(640 x 480) to UXGA(1600 x 1200)	Resolution Support
Horizontal Frequency	15K-102KHz	15K-102KHz	15K-102KHz	15K-102KHz	15K-102KHz	31K-92KHz	15~102KHz	15-102KHz	27K~102KHz	15K-102KHz	Horizontal Frequency
Vertical Scan Rate	23-120Hz	23-120Hz	23-120Hz	23-120Hz	23-120Hz	23-120Hz	23-120Hz	23-120Hz	23~120Hz	23-120Hz	Vertical Scan Rate
Interface											Interface
Computer in	x1	x1	x1	x1	x1	x1	x2	x2	x2	x2	Computer in
Monitor out	-	-	-	-	-	-	x1	x1	x1	x1	Monitor out
HDMI V1.3	x2	x2	x2	x2	x2	x2	x1	x1	x1	x1	HDMI V1.3
Composite Video in	x1	x1	x1	x1	x1	x1	x1	x1	x1	x1	Composite Video in
S-Video in	x1	x1	-	x1	x1	x1	x1	x1	x1	x1	S-Video in
Component Video in	x1	x1	-	x1	x1	x1	-	-	-	-	Component Video in
Audio in	x1	x1	x1	x1	x1	-	x1	x2	x1	x1	Audio in
Audio L/R in	x1	x1	x1	x1	x1	-	-	-	-	x1	Audio L/R in
Audio out	x1	x1	x1	x1	x1	-	x1	x1	x1	x1	Audio out
Microphone in	-	-	-	-	-	-	-	-	-	-	Microphone in
Speaker	10W x1	10W x1	10W x1	10W x2	10W x2	-	2W x1	2W x1	2W x1	10W x1	Speaker
LAN (RJ45)	-	-	-	-	-	-	-	-	x1	-	LAN (RJ45)
USB (TypeA)	x1	x1	x1	-	x1	x1	x1	-	x1	x1	USB (TypeA)
USB (TypeB)	-	-	-	-	-	-	-	-	-	-	USB (TypeB)
USB (Type Mini B)	-	-	-	-	-	-	-	-	x1	x1	USB (Type Mini B)
DC12V Trigger	x1	x1	x1	x1	x1	x1	-	-	-	-	DC12V Trigger
IR Receiver	-	-	x2	-	-	-	x1	x1	x1	-	IR Receiver
RS232 (DB-9pin)	x1	x1	x1	x1	x2	x1	x1	x1	x1	x1	RS232 (DB-9pin)
Dimensions (W x H x D)	312 x 104 x 244 mm	312 x 104 x 244 mm	330 x 128 x 257mm	339 x 284.8 x 120.2 mm	339 x 120.2 x 284.8 mm	428 x 317 x 145 mm	283 x 95 x 222 mm	302.8 x 103.8 x 221.8 mm (without feet)	327.4 x 126 x 230.1 mm	311.81 x 244.12x 104.7 mm	Dimensions (W x H x D)
HDTV Compatibility	480i, 480p, 576i, 567p, 720p, 1080i, 1080p	480i, 480p, 576i, 567p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 567p, 720p, 1080i, 1080p	480i, 480p, 576i, 567p, 720p, 1080i, 1080p	720p/50P/60P, 1080p/50i/60i/24p/30p/50p/60p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	HDTV Compatibility
Video Compatibility	NTSC, PAL, SECAM	NTSC, PAL, SECAM, SDTV	NTSC, PAL, SECAM	NTSC, PAL, SECAM, SDTV, EDTV, HDTV	NTSC, PAL, SECAM, SDTV, EDTV, HDTV	NTSC, PAL, SECAM, YPbPr (480i/480p/576i/576p)	NTSC, PAL, SECAM	NTSC, PAL, SECAM	NTSC, PAL, SECAM	NTSC, PAL, SECAM	Video Compatibility
Weight	2.75 kg	2.85 kg	3.4kg(7.5lbs)	3.9KG(TBD)	3.9 kg	6.7kg (14.8lbs)	1.9kg / 1.8kg	2.3kg (5.06lbs)	2.6KG	2.6kg (5.73lbs)	Weight
Audible Noise	33/30 dBA (Normal/Economic mode)	33/30 dBA (Normal/Economic mode)	33/30 dBA (Normal/Economic mode)	33/28 dBA (Normal/Economic mode)	33/28 dBA (Normal/Economic mode)	33/28 dBA (Normal/Economic mode)	33/28 dBA (Normal/Economic mode)	32/30 dBA (Normal/Economic mode)	34/32 dBA (Normal/Economic mode)	33/28 dBA (Normal/Economic mode)	Audible Noise
Power Supply	AC 100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50 to 60 Hz	AC100 to 240V, 3.5A, 50 to 60 Hz	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50 to 60 Hz	100 to 240 VAC	AC100 to 240 V, 50 to 60 Hz	AC100 to 240 V, 50 to 60 Hz	AC100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50 to 60 Hz	Power Supply
Power Consumption	353W/110V (typical), Standby < 0.5W	353W/110V (typical), Standby < 0.5W	290W(typical), Standby<0.5W	397W(typical), Standby<0.5W	375W/110V (typical), Standby < 0.5W	416W, Standby<1W	Normal 270W, Eco 220W, Standby<0.5W	Normal 240W, Eco 200W, Standby <0.5W	265W (typical), Standby<0.5W	315W(typical), Standby<0.5W	Power Consumption
OSD Languages	28 Languages	28 Languages	28 Languages	28 Languages	28 Languages	17 Languages	28 Languages	28 Languages	28 Languages	28 Languages	OSD Languages
Picture Modes	Dynamic / Standard / Cinema / 3D / User 1 / User 2 / User 3	Dynamic / Standard / Cinema / 3D / User 1 / User 2 / User 3	Dynamic/Standard/Cinema/User 1/User 2 ISF Night/ ISF Day/ 3D / User3	Cinema Mode/Dynamic Mode/Standard/ User 1/User 2/User 3/3D	Dynamic / Standard / Cinema / 3D / User 1 / User 2 / User 3	Cinema Mode/Dynamic Mode/Standard/ User 1/User 2/User 3/3D	Dynamic/Presentation/sRGB/Cinema/(3D)/ User 1/User 2	Dynamic/Presentation/sRGB/Cinema/ (3D)/User 1/User 2	Dynamic/Presentation/sRGB/Cinema/ /User 1/User 2	Dynamic/Presentation/sRGB/Cinema(3D) /User 1/User 2	Picture Modes
Accessories (Standard)	Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA (D-sub 15pin) Cable	Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA (D-sub 15pin) Cable Carry Bag	Power Cord (by region) Remote Control w Battery User Manual CD Lens Cover Warranty Card (by region) OSG 3D Glasses VGA cable(**)	Remote Control w/ Battery Carry bag Power Cord (by region) User Manual CD (24L) Quick Start Guide (28L) Warranty Card (by region) Lens cover VGA (D-sub 15pin) Cable 3D Glasses	Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA (D-sub 15pin) Cable Carry Bag	Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA (D-sub 15pin) Cable	Lens Cover (MS521P only) Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Lens Cover Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Carry Bag Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Lens Cover Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Accessories (Standard)
Accessories (Optional)	Spare Lamp Kit Ceiling Mount 3D Glasses Carry Bag	Spare Lamp Kit Ceiling Mount 3D Glasses	Carry Bag Spare Lamp Kit 3D Glasses Ceiling mount kit	Spare Lamp Kit Ceiling Mounting Kit	Spare Lamp Kit Ceiling Mount 3D Glasses	Spare Lamp Kit Ceiling Mount 3D Glasses	Spare Lamp Kit Ceiling Mount 3D Glasses Carry bag	Spare Lamp Kit Ceiling Mount 3D Glasses Carry bag	Spare Lamp Kit Ceiling Mount 3D Glasses	Spare Lamp Kit Wall Mount Carry bag	Accessories (Optional)
3D Support and Compatibility	The W1070 supports multiple forms of 3D – including HDMI, Blu-Ray, 3D broadcasting, video games and NVIDIA 3DTV PC connectivity – in 1080p Full-HD for maximum enjoyment.	The W1080ST supports multiple forms of 3D – including HDMI, Blu-Ray, 3D broadcasting, video games and NVIDIA 3DTV PC connectivity – in 1080p Full-HD for maximum enjoyment.	Frame Sequential: Up to 60Hz 720p Frame Packing: Up to 24 Hz 1080p Side by Side: Up to 24Hz 1080i Top Bottom: Up to 60Hz 1080p	Frame Sequential: Up to 480i Frame Packing: Up to 24 Hz 1080p Side by Side: Up to 60Hz 1080i Top Bottom: Up to 24Hz 1080p	The W1500 supports multiple forms of 3D – including HDMI, Blu-Ray, 3D broadcasting, video games and NVIDIA 3DTV PC connectivity – in 1080p Full-HD for maximum enjoyment.	Frame packing and top bottom format up to 1080p/24Hz, side by side up to 1080/60i, frame sequential 720p 120Hz.	Frame Sequential: Up to 720p Frame Packing: Up to 1080p Side by Side: Up to 1080i/p Top Bottom: Up to 1080p	Frame Sequential: Up to 720p Frame Packing: Up to 1080p Side by Side: Up to 1080i/p Top Bottom: Up to 1080p	DLP Link - 3D Ready	Frame Sequential: Up to 480i Frame Packing: Up to 24 Hz 1080p Side by Side: Up to 60Hz 1080i Top Bottom: Up to 24Hz 1080p	3D Support and Compatibility
Main Feature											Main Feature
sRGB	—	—	—	—	—	—	●	●	●	●	sRGB
Instant-On/Off	—	—	—	—	—	—	●	●	●	●	Instant-On/Off
USB Display	—	—	—	—	—	—	—	—	—	—	USB Display
Wireless Display	—	—	—	—	—	—	—	—	—	—	Wireless Display
PC-Less	—	—	—	—	—	—	—	—	—	—	PC-Less
PjLink	—	—	—	—	—	—	—	—	—	—	PjLink
Keystone (Vertical)	●	●	●	●	●	●	●	●	●	●	Keystone (Vertical)
Quick Cooling	●	●	—	●	●	—	—	—	—	—	Quick Cooling
Education Template	—	—	—	—	—	—	—	—	—	—	Education Template
Creston LAN Control	—	—	—	—	—	—	—	—	—	—	Creston LAN Control
SmartEco	●	●	●	●	●	—	●	●	●	●	SmartEco

\*Lamp life results will vary depending on environmental conditions and usage. Actual product's features and specifications are subject to change without notice. \*\*Full warranty conditions refer to warranty card with product.










Interactive Flat Panel : RP650+

Engage the Class with 5-Point Multi-Touch, Ergonomic features and anti-glare panel



RP550+

											
Model Name	MH740	MX768/MW769	GP3	GP20	SH915	SH940	SH963	MW8245T	MW870UST	LW61ST	Model Name
Series	Network	Network	Mobile	Mobile	High Brightness	High Brightness	High Brightness	Short Throw	Short Throw	Short Throw	Series
Warranty**	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years	Warranty**
Projection System	DLP	DLP	DLP	DLP	DLP	DLP	DLP	DLP	DLP	DLP	Projection System
Native Resolution	1080P (1920 x 1080)	XGA (1024x768) / WXGA(1280x800)	WXGA(1280 x 800)	WXGA(1280 x 800)	1080p (1920 x 1080)	1080p (1920 x 1080)	1080p (1920 x 1080)	WXGA(1280 x 800)	WXGA(1280 x 800)	WXGA (1280x800)	Native Resolution
Brightness*	4000 ANSI Lumen	4000 ANSI Lumen / 4200 ANSI Lumen	300 ANSI Lumen	700 AL	4000 ANSI Lumen	4000 ANSI Lumen	6000 ANSI Lumen	3200 ANSI Lumen	3000 ANSI Lumen	2000 ANSI Lumen	Brightness*
Contrast Ratio	11000:1	13000:1	10000:1	100,000 : 1 (FOFO)	11000:1	50000:1	8300:1	13000:1	2600:1	80000:1	Contrast Ratio
Display Color	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	Display Color
Lens	F2.42-2.97, f=20.7-31.05mm	F=258.324, f=1594.255mmF=242~297, f=20.7~31.05mm	F=1.928, f=26.95mm	F=1.65, f=11.7mm	F=2.42-2.97, f=20.7-31.05mm	F=2.48~2.81, f=24.1~36.15mm	F=2.48~2.81, f=24.1~36.15mm	F=2.48~2.81, f=24.1~36.15mm	F=2.7, f=5.45mm	F2.59	Lens
Aspect Ratio	Native 16:9 (5 aspect ratio selectable)	Native 4:3 / 16:10 (5 aspect ratio selectable)	Native 16:10 (5 aspect ratio selectable)	Native 16:10 (5 aspect ratio selectable)	Native 16:10 (5 aspect ratio selectable)	Native 16:9 (5 aspect ratio selectable)	Native 16:9 (5 aspect ratio selectable)	Native 16:10 (5 aspect ratio selectable)	Native 16:10 (5 aspect ratio selectable)	Native 16:10 (5 aspect ratio selectable)	Aspect Ratio
Throw Ratio	1.378-2.067	1.39-2.26 / 1.45-2.17	1.16 (40" @ 1m)	1.21 (40" @ 1m)	1.378-2.067 (63" @ 2m)	1.62~2.43(55.7" @ 2m)	1.62~2.43(55.7" @ 2m)	1.62~2.43(55.7" @ 2m)	0.37 (87" @ 0.73m)	0.49 (95" ± 3% @ 1m)	Throw Ratio
Image Size (Diagonal)	26"-300"	33"-300" / 31"-300"	20"-160"	20"-240"	26"-300"	28"-300"	28"-300"	72"-300"	60"-300"	80"-300"	Image Size (Diagonal)
Zoom Ratio	1.5:1	1.6:1 / 1.5:1	Fixed	Fixed	1.5:1	1.5:1	1.5:1	Fixed	Fixed	Fixed	Zoom Ratio
Lamp (Normal/Eco/SmartEco)	2500/3000/3500 hours	2500/3000/3500 hours	20,000/30,000 hours	20,000/30,000 hours	2500/3000/3500 hours	2000/3000 hours	2000/2500 hours	4500/6000/6500/10000 hours	2500/4000 hours	10,000/20,000 hours	Lamp (Normal/Eco/SmartEco)
Keystone Adjustment	1D, Vertical ± 40 degrees	2D, V +/- 30 degree, H +/- 25 degree	1D, Vertical ± 40 degrees	1D, Vertical +/- 40 degrees	1D, Vertical ± 30 degrees	2D, Vertical & Horizontal ± 30 degrees	2D, Vertical & Horizontal ± 30 degrees	1D, Vertical ± 30 degrees	1D, Vertical ± 40 degrees	1D, Vertical ± 30 degrees (Auto/Manual)	Keystone Adjustment
Projection Offset	130% ± 5%	130% ± 5% / Vertical: 125% ± 5%	100% ± 5%	100% ± 5%	130% ± 5%	115% - 125% ± 5%	Vertical: ± 120% (± 5%); Horizontal: ± 40% (± 5%)	110% ± 5%	125% ± 5%	110%	Projection Offset
Resolution Support	VGA(640 x 480) to UXGA(1600 x 1200)	VGA(640 x 480) to UXGA(1600 x 1200)	VGA to WSXGA+(1600X1050)	VGA(640 x 480) to UXGA(1600 x 1200)	VGA(640 x 480) to UXGA(1600 x 1200)	VGA(640 x 480) to WUXGA(1920 x 1200)	VGA(640 x 480) to WUXGA(1920 x 1200)	VGA(640 x 480) to UXGA(1600 x 1200)	VGA(640 x 480) to UXGA(1600 x 1200)	VGA(640 x 480) to UXGA(1600 x 1200)	Resolution Support
Horizontal Frequency	15K-102KHz	15K-102KHz	31K-99KHz	31~102KHz	15K-102KHz	31K-92KHz	31K-92KHz	15~102KHz	31K-102KHz	31K-102KHz	Horizontal Frequency
Vertical Scan Rate	23-120Hz	23-120Hz	23-120Hz	23~120 Hz	23-120Hz	23-85Hz	23-85Hz	23-120Hz	23-120Hz	23-120Hz	Vertical Scan Rate
Interface											Interface
Computer in	x2	x2	x1	x1	x2	x1	x1	x2	x2	x2	Computer in
Monitor out	x1	x1	-	-	x1	x1	x1	x1	x1	x1	Monitor out
HDMI V1.3	x2	x2	x1	x1	x2	x2	x1	x1	x1	x1	HDMI V1.3
Composite Video in	x1	x1	x1	x1	x1	x1	x1	x1	x1	x1	Composite Video in
S-Video in	x1	x1	-	-	x1	-	-	x1	x1	x1	S-Video in
Component Video in	-	-	-	Component Video in share with D-Sub	-	-	-	-	-	-	Component Video in
Audio in	x1	x1	-	x1	x2	x1	x1	x2	x1	x2	Audio in
Audio L/R in	x1	x1	x1	-	x1	-	-	x1	x1	x2	Audio L/R in
Audio out	x1	-	x1	x1	x1	x1	x1	x1	x1	x1	Audio out
Microphone in	-	x1	-	-	x1	-	-	-	x1	x1	Microphone in
Speaker	5W x1	20W x1	2W Stereo x1	3W x2	20W x 1	10W x 1	10W x1	10W x 1	10W x 2	10W x 2	Speaker
LAN (RJ45)	x1	x1	-	-	x1	x1	x1	x1	x1	x1	LAN (RJ45)
USB (TypeA)	-	x2	x1	x1	x2	x1	x1	x1	x2	x2	USB (TypeA)
USB (TypeB)	x1	x1	x1	x1	x1	-	-	-	x1	x1	USB (TypeB)
USB (Type Mini B)	-	x1	-	-	-	-	-	x1	x1	-	USB (Type Mini B)
DC12V Trigger	x1	x1	-	-	x1	x1	x1	-	-	x1	DC12V Trigger
IR Receiver	x2	x2	-	-	x2	x2	x2	-	x2	x1	IR Receiver
RS232 (DB-9pin)	x1	x1	-	-	x1	x1	x1	x1	x1	-	RS232 (DB-9pin)
Dimensions (W x H x D)	360.1 x 114.8 x 259 mm	329x 127.2 x 248.7mm		220mm x 61.8mm x 177mm	360x 114.8 x 259mm	428 x 169 x 318mm (including adjust foot)	443 x 167 x 354.7 mm	287.3 x 114.4 x 232.6mm	330x154x278mm	393.5 x 149.6 x 298 mm	Dimensions (W x H x D)
HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	HDTV Compatibility
Video Compatibility	NTSC, PAL, SECAM	NTSC, PAL, SECAM	NTSC, PAL, SECAM	NTSC / NTSC4.43 / PAL / M-PAL / N-PAL / PAL60 / SECAM / HDTV	NTSC, PAL, SECAM	NTSC, PAL, SECAM	NTSC, PAL, SECAM	NTSC, PAL, SECAM	NTSC, PAL, SECAM	NTSC, PAL, SECAM	Video Compatibility
Weight	3.7kg (8.14lbs)	3.9 kg / 3.9kg	0.56kg	1.5kg	3.7 kg	7.2kg	13kg	2.6kg	4.1kg	5.1kg	Weight
Audible Noise	38/33 dBA (Normal/Economic mode)	36/34 dBA (Normal/Economic mode)	33/28 dBA (Normal/Economic mode)	36/31 dBA (Normal/Economic mode)	38/33 dBA (Normal/Economic mode)	36/33 dBA (Normal/Economic mode)	44/40/41/38 db (Dual Brightness / Dual Reliable / Single Alternative / Single Eco)	32/28 dBA (Normal/Economic mode)	33/31 dBA (Normal/Economic mode)	33/32 dBA (Normal/Economic mode)	Audible Noise
Power Supply	AC 100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50/60 Hz	AC 100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50 to 60 Hz	AC 100 to 240 V, 50 to 60 Hz	Power Supply
Power Consumption	370W(typical), Standby<0.5W	400W(typical), Standby < 0.5W	45W/30W (Normal/eco), Standby<0.5W	128W/95W (Typical/Eco) , Standby<0.5W	370W/300W (Typical/Eco) , Standby < 0.5W	442W(typical), Standby<0.5W	940W(typical), Standby<0.5W	110W(typical), Standby<0.5W	310W (typical), Standby<1 W	270W(typical), Standby<0.5W	Power Consumption
OSD Languages	28 Languages	28 Languages	28 Languages	28 Languages	28 Languages	17 Languages	17 Languages	28 Languages	28 Languages	28 Languages	OSD Languages
Picture Modes	Dynamic/Presentation/sRGB/Cinema(3D) /User 1/User 2	Dynamic/Presentation/sRGB/Cinema(3D) /User 1/User 2	Bright/Standard/Cinema/Game/User	Bright/Standard/Cinema/Game/User	Dynamic/Presentation/sRGB/Cinema(3D) /User 1/User 2	Dynamic/Presentation/sRGB/Cinema/ User 1/User 2	Dynamic/Presentation/sRGB/Cinema/ User 1/User 2	Dynamic/Presentation/sRGB/Cinema/ /User 1/User 2	Dynamic/Presentation/sRGB/Cinema/ /User 1/User 2	Dynamic/Presentation/sRGB/Cinema/ /User 1/User 2	Picture Modes
Accessories (Standard)	Carry Bag Remote Control w/ Battery Power Cord (by region) Lens Cover User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Carry Bag Remote Control w/ Battery Power Cord (by region) Lens Cover User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Remote Control w/ Battery Adapter (by region) USB Cable User Manual CD (24L) Quick Start Guide Mini HDMI adaptor CEA 30 Pin Cable Wi-Fi dongle Power code Carry Bag	Remote Control w/ Battery Power Cord (by region) Carry Bag User Manual (24L, in internal memory) Quick Start Guide (18L) Warranty Card (by region) Wi-Fi dongle	Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable Carry Bag Lens Cover	Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Lens Cover Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable USB cable (B to A type)	Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub 15pin) Cable	Accessories (Standard)
Accessories (Optional)	Spare Lamp Kit Ceiling Mount Carry bag	Spare Lamp Kit Ceiling Mount	Battery	3D Glasses	Spare Lamp Kit Ceiling Mount	Presentation Plus Spare Lamp Kit Ceiling Mount	Presentation Plus Spare Lamp Kit Ceiling Mount Carry bag	PointWrite Spare Lamp Kit Ceiling Mount Wall Mount Carry bag 3D Glasses	Carry Bag Wall mount 3D Glass Document Camera S30 Wireless Dongle WDRL3070 PointDraw 3.0 pen kit	Presentation Plus Wireless USB Dongle 3D Glasses Carry bag	Accessories (Optional)
3D Support and Compatibility	Frame Sequential: Up to 60Hz 720p Frame Packing: Up to 24 Hz 1080p Side by Side: Up to 24Hz 1080p Top Bottom: Up to 60Hz 1080p	Frame Sequential: Up to 60Hz 720p Frame Packing: Up to 24 Hz 1080p Side by Side: Up to 24Hz 1080p Top Bottom: Up to 60Hz 1080p	N/A	PC: 120Hz Frame Sequential 3D for resolutions up to WXGA, PC: 60Hz Top-bottom 3D for resolutions up to SXGA+ Video: 60Hz Frame Sequential 3D for resolutions up to 480i	Frame Sequential: Up to 60Hz 720p Frame Packing: Up to 24 Hz 1080p Side by Side: Up to 24Hz 1080p Top Bottom: Up to 60Hz 1080p	DLP Link - 3D Ready	DLP Link - 3D Ready	Frame Sequential: Up to 720p Frame Packing: Up to 1080p Side by Side: Up to 1080i/p Top Bottom: Up to 1080p	PC: 120Hz Frame Sequential 3D for resolutions up to WXGA PC: 60Hz Top-bottom 3D for resolutions up to SXGA+ Video: 60Hz Frame Sequential 3D for resolutions up to 480i	PC: 120Hz Frame Sequential 3D for resolutions up to WXGA, 60Hz Top-bottom 3D for resolutions up to SXGA+ 60Hz Frame Sequential 3D resolutions up to WXGA Video: 60Hz Frame Sequential 3D for resolutions up to 480i	3D Support and Compatibility
Main Feature											Main Feature
sRGB	●	●	-	-	●	●	●	●	●	●	sRGB
Instant-On/Off	●	●	-	-	●	●	●	●	●	●	Instant-On/Off
USB Display	-	●	●	●	-	-	-	-	● (Optional)	●	USB Display
Wireless Display	-	●	●	●	-	-	-	-	●	●	Wireless Display
PC-Less	-	●	●	●	-	-	-	-	●	●	PC-Less
PjLink	●	●	-	-	●	●	●	●	●	●	PjLink
Keystone (Vertical)	-	●	●	●	●	●	●	●	●	●	Keystone (Vertical)
Quick Cooling	●	●	●	-	●	●	●	●	●	●	Quick Cooling
Education Template	●	●	-	-	-	-	-	●	-	●	Education Template
Creston LAN Control	●	●	-	-	●	●	●	●	●	●	Creston LAN Control
SmartEco	●	●	-	-	●	●	●	●	●	●	SmartEco

\*Lamp life results will vary depending on environmental conditions and usage. Actual product's features and specifications are subject to change without notice. \*\*Full warranty conditions refer to warranty card with product.






# Colour Management and CAD/CAM Solutions

# LCD Monitors Available at BenQ Australia