

INTEGRATORS CHOICE Reference Guide

2ND QUARTER 2017

Home Cinema Projectors



HT8050

- 4K UHD with XPR Technology, True 8.3 million pixels
- 2,200 Lumens, 50,000:1 CR /w Dynamic Iris
- Rec. 709 HDTV Standard and THX Certified
- HDMI 2.0 and HDCP2.2 Compatibility
- H/V Lens Shift, 1.5x Zoom
- Whisper Quiet Design
- Spare Lamp Kit P/N: 5J.JFY05.001
- 3 Year Advance Replacement

4K
ULTRA HD



CinematicColor
Rec.709



THX
HDDISPLAY



*Lens is not included

HT6050

- 1080p (1920x1080) Resolution
- 2,000 Lumens, 50,000:1 Contrast Ratio
- H/V Lens Shift
- Vertical Keystone
- HDMI x2, MHL x1 (shared with HDMI)
- 5 Optional Lenses - Throw Ratio (see chart below)
- Spare Lamp Kit P/N: 5J.04J05.001
- Ceiling Mount CM00G3 P/N: 5J.JAM10.001
- 3 Year Advance Replacement

STD Lens	1.54~1.93:1	P/N: 5J.JDH37.021
Wide Fix	0.77:1	P/N: 5J.JDH37.001
Wide Zoom	1.1~1.3:1	P/N: 5J.JDH37.011
Long Zoom I	3.0~5.0:1	P/N: 5J.JDH37.041
Semi Long Zoom	1.93~2.9:1	P/N: 5J.JDH37.031



CinematicColor
Rec.709

THX
HDDISPLAY

CinemaMaster™
Video+

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Because it matters

Projectors: Interchangeable Lens



LU9715

- Native WUXGA (1920x1200) Resolution
- 8,000 ANSI Lumens; 100,000:1 Contrast Ratio
- Powered Focus, Zoom & Lens Shift
- Portrait & 360 degree Projection
- Lens Memory, Panasonic Lens Compatible
- LAN Control, HDMI, DVI & Display Port SDI in/out
- 8 Optional Lenses - Throw Ratio (see chart below)
- Ceiling Mount CM00G4 5JJCY10.001
- 3 Year Advance Replacement



Interchangeable Lenses:

STD Lens	1.81~2.38:1	P/N: 5JJAM37.001
Wide Fix	0.8:1	P/N: 5JJAM37.011
Wide Zoom	1.31~1.87:1	P/N: 5JJAM37.021
Long Zoom 1	3.76~5.64:1	P/N: 5JJAM37.031
Long Zoom 2	5.56~8.57:1	P/N: 5JJAM37.041
Semi Long Zoom	2.33~3.86:1	P/N: 5JJAM37.051
Ultra Wide Zoom	0.75~0.93:1	P/N: 5JJAM37.061
Ultra Short Throw	0.38:1	P/N: 5JJCY37.001



Limited Supply!

PU9730

- Native WUXGA (1920x1200) Resolution
- 7,000 ANSI Lumens; 2,800:1 Contrast Ratio
- Powered Focus, Zoom & Lens Shift
- 360 degree Projection
- Changeable Color Wheel
- Lens Memory, Panasonic Lens Compatible
- LAN Control
- 7 Optional Lenses - Throw Ratio (see chart below)
- Spare Lamp Kit P/N 5JJAM05.001
- Ceiling Mount CM00G4 5JJCY10.001
- 3 Year Advance Replacement



Limited Supply!

PW9620

- Native WXGA (1280x800) Resolution
- 6,700 ANSI Lumens; 2,800:1 Contrast Ratio
- Powered Focus, Zoom & Lens Shift
- 360 degree Projection
- Changeable Color Wheel
- Lens Memory, Panasonic Lens Compatible
- LAN Control
- 7 Optional Lenses - Throw Ratio (see chart below)
- Spare Lamp Kit P/N 5JJAM05.001
- Ceiling Mount CM00G4 5JJCY10.001
- 3 Year Advance Replacement



Limited Supply!

PX9710

- Native XGA (1024x768) Resolution
- 7,700 ANSI Lumens; 2,800:1 Contrast Ratio
- Powered Focus, Zoom & Lens Shift
- 360 degree Projection
- Changeable Color Wheel
- Lens Memory, Panasonic Lens Compatible
- LAN Control
- 7 Optional Lenses - Throw Ratio (see chart below)
- Spare Lamp Kit P/N 5JJAM05.001
- Ceiling Mount CM00G4 5JJCY10.001
- 3 Year Advance Replacement



Limited Supply!

PU9530

- Native WUXGA (1920x1200) Resolution
- 6,000 ANSI Lumens; 2,800:1 Contrast Ratio
- Powered Focus, Zoom & Lens Shift
- 360 degree Projection
- Changeable Color Wheel
- LAN Control & Panasonic Lens Compatible
- 7 Optional Lenses - Throw Ratio (see chart below)
- Spare Lamp Kit P/N 5JJAM05.001
- Ceiling Mount CM00G4 5JJCY10.001
- 3 Year Advance Replacement



Limited Supply!

PW9520

- Native WXGA (1280x800) Resolution
- 6,000 ANSI Lumens; 2,800:1 Contrast Ratio
- Powered Focus, Zoom & Lens Shift
- 360 degree Projection
- Changeable Color Wheel
- LAN Control & Panasonic Lens Compatible
- 7 Optional Lenses - Throw Ratio (see chart below)
- Spare Lamp Kit P/N 5JJAM05.001
- Ceiling Mount CM00G4 5JJCY10.001
- 3 Year Advance Replacement



Limited Supply!

PX9510

- Native XGA (1024x768) Resolution
- 6,500 ANSI Lumens; 2,800:1 Contrast Ratio
- Powered Focus, Zoom & Lens Shift
- 360 degree Projection
- Changeable Color Wheel
- LAN Control & Panasonic Lens Compatible
- 7 Optional Lenses - Throw Ratio (see chart below)
- Spare Lamp Kit P/N 5JJAM05.001
- Ceiling Mount CM00G4 5JJCY10.001
- 3 Year Advance Replacement

Fixed Lens High Brightness Projectors



SU931

- Native WUXGA (1920x1200) Resolution
- 6,000 ANSI Lumens, 3,000:1 Contrast Ratio
- Throw Ratio 1.07~1.71
- Vertical Lens Shift
- Dual HDMI with MHL
- V + H Keystone Geometric Correction
- LAN Control
- Optional Wireless Display
- Spare Lamp Kit P/N: 5JJEG05.001
- Ceiling Mount 5JJAM10.001
- 3 Year Advance Replacement



SX930

- Native XGA (1024x768) Resolution
- 7,000 ANSI Lumens, 2,500:1 Contrast Ratio
- Throw Ratio 1.5~2.4
- Vertical Lens Shift
- Dual HDMI with MHL
- V + H Keystone Geometric Correction
- LAN Control
- Spare Lamp Kit P/N: 5JJEG05.001
- Ceiling Mount 5JJAM10.001
- 3 Year Advance Replacement



SH963

- Native Full HD (1920x1080) Resolution
- 6,000 ANSI Lumens, 8,300:1 Contrast Ratio
- Throw Ratio 1.62 – 2.81:1
- Lens Shift Vertical & Horizontal
- H+V Keystone, 1.5x Zoom
- HDMI x2
- RJ45 (LAN Control)
- Standard Lens Included
- Spare Lamp Kit #1 P/N: 5JJ8C05.001
- Spare Lamp Kit #2 P/N: 5JJ8C05.002
- Ceiling Mount CM00G3 P/N: 5JJAM10.001
- 3 Year Advance Replacement



SU917

- Native WUXGA (1920x1200) Resolution
- 5,000 ANSI Lumens, 13,000:1 Contrast Ratio
- Throw Ratio 1.37~2.05
- Dual HDMI with MHL
- Vertical Lens Shift
- H+V Keystone with Corner Fit
- LAN Control and Display
- Optional Wireless Display
- Ceiling Mount CM00G2 5JJ4N10.001
- 3 Year Advance Replacement



SU964

- Native WUXGA (1920x1200) Resolution
- 6,500 ANSI Lumens, 8,300:1 Contrast Ratio
- Throw Ratio 1.62~2.43 (87" @ 3.04m)
- Lens Shift Vertical & Horizontal
- Dual Lamp Design
- H+V Keystone, 1.5x Zoom
- HDMI x2
- RJ45 (LAN Control)
- Spare Lamp Kit #1 P/N: 5JJ8C05.001
- Spare Lamp Kit #2 P/N: 5JJ8C05.002
- Standard Lens Included
- Ceiling Mount CM00G3 P/N: 5JJAM10.001
- 3 Year Advance Replacement



Bar Type – BH Series



The BH series' sleek & slim design is perfect for stand alone video wall signage. Whether you have a big or small space these displays can be used for practically any application, venues, restaurants, transit stations, etc. The BH displays can support both portrait & landscape orientation for greater flexibility.

PRODUCT NAME	BH280	BH380
Size	28"	38"
Resolution	1920 x 358 (16:3)	1920 x 545 (32:9)
Brightness	700 nits	800 nits
Contrast Ratio	3,000:1	4,000:1
Panel Response Time	6.5 ms	9 ms
Viewing Angle	178° Horizontal / 178° Vertical	
Orientation	Portrait / landscape	

Dual Sided – D Series - Thinnest Dual-Sided Digital Signage displays on the Market.

Suspended or free-standing the BenQ D-Series slim profile dual-sided, 55" LCD digital signage displays are designed for advertising in high traffic areas such as airports, theaters, shopping malls, museums, etc.

Featuring two back-to-back, fully independent commercial grade LCD panels rated for 24/7 operation with a thickness of less than 2 inches, a resolution of 1920 x 1080 and a 178° x 178° wide viewing angle, the player agnostic BenQ D-series displays can show different images on each side, communicating your message in an attractive, reliable way, compelling potential customers to spend more time viewing your message to maximize impact.



PRODUCT NAME	DL550Z	DH550Z
Size	55"	55"
Backlight	LED	LED
Resolution	1920 x 1080	1920 x 1080
Aspect Ratio	16:9	16:9
Brightness	450 nits / 450 nits	450 nits / 700 nits
Contrast Ratio	3,000:1	3,000:1
Response Time	6.5ms	6.5ms
Viewing Angle	178° / 178°	178° / 178°
Orientation	Portrait / landscape	Portrait / landscape
Warranty	3-Year On-site	3-Year On-site

Video Wall – P Series



Designed with super narrow bezels in mind, the P series are the go-to-models for your digital signage solution. With the capability of creating up to a 10x10 array in either a landscape or portrait orientation, these video wall models can create an unbeatable viewing experience.

PRODUCT NAME	PL460	PL550
Size	46"	55"
Backlight	LED	
Resolution	1920 x 1080	
Brightness	500 cd/m ²	500 cd/m ²
Contrast Ratio	4,000:1	1,400:1
Response Time	6.5ms	12ms
Viewing Angle	178° Horizontal / 178° Vertical	
Orientation	Portrait / Landscape	
Warranty	3-Year On-site	

Interactive Flat Panels – RP Series



No matter the application, BenQ RP Series Interactive flat panels increase collaboration and promote a higher degree of engagement, with an incredibly fast and responsive simultaneous 10-point touch interactive, exceptionally smooth anti-glare surface and bright, crystal clear visibility, the BenQ RP Series displays will keep attention focused.

Available in up to 4K Ultra HD resolution, the BenQ RP Series interactive panels provide exceptional readability from anywhere in the room and feature a low blue light mode to keep user's eyes refreshed, even after prolonged use. Packed with a long list of advanced features, the RP Series provides Custom Android Operating System with Whiteboard capability for PC-Free interactive, Driver-Free touch functionality for quick and easy setup, OPS slots and more. BenQ RP Series interactive displays are built to last and will provide many years of engaging interactive experiences.

PRODUCT NAME	RP653	RP703	RP750K	RP840G
Size	65"	70"	75"	84"
Backlight	LED			
Resolution	1920 x 1080		3840 x 2160	
Brightness	350 cd/m²		330 cd/m²	350 cd/m²
Contrast Ratio	1,400:1	4,000:1	1,200:1	1,600:1
Touch Technology	Multi-touch up to 20-points		10 Touch Points	
Response Time	6 ms		8 ms	
Viewing Angle	178 degree (H) / 178 degree (V)			
Supported Operating System(s)	Window XP, Window Vista, Win 7, Win 8, Win 10, Mac OS X 10.6~10.11, Linux, Chrome OS 34.0.1847.134 , Ubuntu 10.4~ 12.04 / Fedora 10 * OpenSuse 12.3 (up to 10 points, varied by different apps)			
Built-in Operating System	Android			
Warranty	3 years			

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