

Home Theater

Proj56ector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-HT2550 Home Theater 4K HDR Resolution	N/A	Cinema-Grade Glass Lens	1.47 - 1.76	1.2x (Manual Focus, Zoom and Lens Shift)	60" ~ 200"

Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-HT8060 Home Theater 4K HDR Resolution	N/A	Cinema-Grade Glass Lens	1.36 ~ 2.03	1.5x (Manual Focus, Zoom and Lens Shift)	95" ~ 300"

Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-HT9060 Home Theater 4K HDR Resolution	N/A	Cinema-Grade Glass Lens	1.36 ~ 2.03	1.5x (Manual Focus, Zoom and Lens Shift)	95" ~ 300"

Conference

Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-MH750 Conference 1080p	N/A	1.3x big zoom lens (included)	1.3x big zoom lens (included)	1.3x	60" ~ 180"
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Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-LX770 Conference XGA Resolution	N/A	1.5x big zoom lens (included)	1.81 ~ 2.79	1.5x	50" ~ 300"

Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-LH770 Conference 1080p Resolution	N/A	1.5x big zoom lens (included)	1.81 ~ 2.79	1.5x	50" ~ 300"

Р	rojector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
С	SENQ-LU951ST Conference VUXGA Resolution	N/A	1.1x big zoom lens (included)	0.81 ~ 0.88	1.1x	30" ~ 300"

Large Venue

Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-LU950 Large Venue WUXGA Resolution	N/A	1.6x big zoom lens (included)	1.36 ~ 2.18	1.6x	30"~300"
Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-PW9520	BENQ-LN-JAM37-001	BenQ Lens ProAV Series - Standard Throw	1.81 ~ 2.38:1	1.3x (Powered A1:18 Zoom and Lens Shift)	10' wide image from distance between 17.3' and 22.7'
Legacy Product Large Venue	BENQ-LN-JAM37-011	BenQ Lens ProAV Series - Wide Fixed	0.8:1	Fixed TR lens, no zoom range	10' wide image from a distance of 7.6'
WXGA Resolution	BENQ-LN-JAM37-021	BenQ Lens ProAV Series - Wide Zoom	1.31 ~ 1.87:1	1.41x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance between 12.5' and 17.9'
	BENQ-LN-JAM37-031	BenQ Lens ProAV Series - Long Zoom 1	3.76 ~ 5.64:1	1.5x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance between 35.8' and 53.8'
	BENQ-LN-JAM37-041	BenQ Lens ProAV Series - Long Zoom 2	5.56 ~ 8.67:1	1.55x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance between 53.1' and 82.6'
	BENQ-LN-JAM37-051	BenQ Lens ProAV Series - Semi Long Throw	2.33 ~ 3.86:1	1.65x (Powered Focus, Zoom, Lens Shift)	10' wide image from distance between 22.2' and 36.7'
	BENQ-LN-JAM37-061	BenQ Lens ProAV Series - Ultra Wide	0.78 ~ 0.98:1	1.25x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance between 7.5' and 9.3'

Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-PU9730	BENQ-LN-JAM37-001	BenQ Lens ProAV Series - Standard Throw	1.73 ~ 2.27:1	1.3x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance ranging 17.3' and 22.7'
Large Venue WUXGA Resolution	BENQ-LN-JAM37-011	BenQ Lens ProAV Series - Wide Fixed	0.76:1	Fixed TR lens, no zoom range	10' wide image from a distance of 7.6'
	BENQ-LN-JAM37-021	BenQ Lens ProAV Series - Wide Zoom	1.25 ~ 1.79:1	1.41x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance ranging 12.5' and 17.9'
	BENQ-LN-JAM37-031	BenQ Lens ProAV Series - Long Zoom 1	3.58 ~ 5.38:1	1.5x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance ranging 35.8' and 53.8'
	BENQ-LN-JAM37-041	BenQ Lens ProAV Series - Long Zoom 2	5.31 ~ 8.26:1	1.55x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance ranging 53.1' and 82.6'
	BENQ-LN-JAM37-051	BenQ Lens ProAV Series - Semi Long Throw	2.22 ~ 3.67:1	1.65x (Powered Focus, Zoom, Lens Shift)	10' wide image from distance ranging 22.2' and 36.7'
	BENQ-LN-JAM37-061	BenQ Lens ProAV Series - Ultra Wide	0.75 ~ 0.93:1	1.25x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance between 7.5' and 9.3'

Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-LU9715	BENQ-LN-JCY37-001	BenQ Lens ProAV Series - Ultra Short Throw	0.377:1	Motorized Focus	10' wide image from a distance of 3.8'
Large Venue WUXGA Resolution	BENQ-LN-JAM37-001	BenQ Lens ProAV Series - Standard Throw	1.73 ~ 2.27:1	1.3x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance ranging 17.3' and 22.7'
	BENQ-LN-JAM37-011	BenQ Lens ProAV Series - Wide Fixed	0.76:1	Fixed TR lens, no zoom range	10' wide image from a distance of 7.6'
	BENQ-LN-JAM37-021	BenQ Lens ProAV Series - Wide Zoom	1.25 ~ 1.79:1	1.41x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance ranging 12.5' and 17.9'
	BENQ-LN-JAM37-031	BenQ Lens ProAV Series - Long Zoom 1	3.58 ~ 5.38:1	1.5x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance ranging 35.8' and 53.8'
	BENQ-LN-JAM37-041	BenQ Lens ProAV Series - Long Zoom 2	5.31 ~ 8.26:1	1.55x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance ranging 53.1' and 82.6'
	BENQ-LN-JAM37-051	BenQ Lens ProAV Series - Semi Long Throw	2.22 ~ 3.67:1	1.65x (Powered Focus, Zoom, Lens Shift)	10' wide image from distance ranging 22.2' and 36.7'
	BENQ-LN-JAM37-061	BenQ Lens ProAV Series - Ultra Wide	0.75 ~ 0.93:1	1.25x (Powered Focus, Zoom and Lens Shift)	10' wide image from distance between 7.5' and 9.3'
Projector	Lens Name	Lens Description	Throw Ratio	Zoom Ratio	Image Size
BENQ-LK970 Large Venue	N/A	High performance optical lens	1.81 ~ 2.38:1	1.47 (Manual Focus, Zoom, & Lens Shift)	95"~200"'