



- 1.2x, 1.6x, 1.66x zoom lens

Electrostatic dustproof design

20,000H Light source life

3LCD display technology

Keystone Correction Function

High contrast, revealing details

Product featurelist

Model	EL-S336XS/EL-S336X	Model	EL-S386X+	Model	EL-S466X+
Display technology	3LCD	Display technology	3LCD	Display technology	3LCD
Brightness	3500lm	Brightness	3800lm	Brightness	4600lm
Resolution	1024x768	Resolution	1024x768	Resolution	1024x768
Contrast	15000:1	Contrast	15000:1	Contrast	15000:1
Weight	4.5	Weight	4.7	Weight	4.7
Zoom ratio	1.2x	Zoom ratio	1.2x	Zoom ratio	1.2x

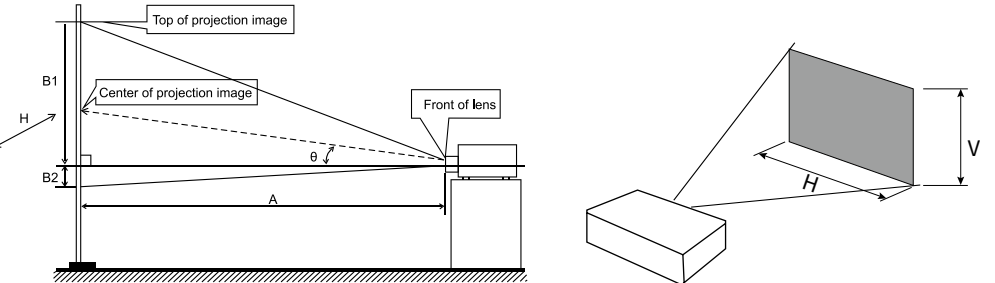
Model	EL-S436W+	Model	EL-S467X+	Model	EL-S407W+
Display technology	3LCD	Display technology	3LCD	Display technology	3LCD
Brightness	4300lm	Brightness	4600lm	Brightness	4000lm
Resolution	1280 x 800	Resolution	1024x768	Resolution	1280 x 800
Contrast	15000:1	Contrast	15000:1	Contrast	15000:1
Weight	4.7	Weight	4.7	Weight	4.7
Zoom ratio	1.2x	Zoom ratio	1.66x	Zoom ratio	1.2x

Model	EL-S437W+	Model	EL-S406U+	Model	EL-S437U+
Display technology	3LCD	Display technology	3LCD	Display technology	3LCD
Brightness	4300lm	Brightness	4000lm	Brightness	4300lm
Resolution	1280 x 800	Resolution	1920 x 1200	Resolution	1920 x 1200
Contrast	15000:1	Contrast	15000:1	Contrast	15000:1
Weight	4.7	Weight	4.7	Weight	4.7
Zoom ratio	1.66x	Zoom ratio	1.2x	Zoom ratio	1.66x

Model	EL-S407U+	Model	EL-S436U+
Display technology	3LCD	Display technology	3LCD
Brightness	4000lm	Brightness	4300lm
Resolution	1920 x 1200	Resolution	1920 x 1200
Contrast	15000:1	Contrast	15000:1
Weight	4.7	Weight	4.7
Zoom ratio	1.66x	Zoom ratio	1.2x

- √ Note:
- Compatible with wireless screen projection function, wireless components (optional accessories) can be purchased.
  - The whole projector 3 years of guarantee;Lamp 1 year of guarantee.

Throw distance



◆EL-S336X◆

4:3 Aspect ratio					
screen size	width (H)	Height (B1+B2)	Height position (B2)	Wide	Tele
30	0.610	0.457	0.065	0.887	1.069
40	0.813	0.610	0.087	1.190	1.433
60	1.219	0.914	0.131	1.797	2.161
70	1.422	1.067	0.152	2.100	2.525
80	1.626	1.219	0.174	2.404	2.889
90	1.829	1.372	0.196	2.707	3.253
100	2.032	1.524	0.218	3.010	3.617
120	2.438	1.829	0.261	3.615	4.345
150	3.048	2.286	0.327	4.527	5.438
200	4.064	3.048	0.435	6.044	7.258
250	5.080	3.810	0.544	7.559	9.078
300	6.096	4.572	0.653	9.077	10.899

◆EL-S386X+/EL-S466X+◆

4:3 Aspect ratio					
screen size	width (H)	Height (B1+B2)	Height position (B2)	Wide	Tele
30	0.610	0.457	0.065	0.888	1.071
40	0.813	0.610	0.087	1.192	1.436
60	1.219	0.914	0.131	1.800	2.167
70	1.422	1.067	0.152	2.104	2.532
80	1.626	1.219	0.174	2.408	2.898
90	1.829	1.372	0.196	2.713	3.263
100	2.032	1.524	0.218	3.017	3.629
120	2.438	1.829	0.261	3.625	4.359
150	3.048	2.286	0.327	4.537	5.456
200	4.064	3.048	0.435	6.058	7.283
250	5.080	3.810	0.544	7.579	9.110
300	6.096	4.572	0.653	9.099	10.937

◆EL-S467X+◆

4:3 Aspect ratio					
screen size	width (H)	Height (B1+B2)	Height position (B2)	Wide	Tele
30	0.610	0.457	0.065	0.812	1.347
40	0.813	0.610	0.087	1.075	1.782
60	1.219	0.914	0.131	1.630	2.702
70	1.422	1.067	0.152	1.904	3.156
80	1.626	1.219	0.174	2.178	3.610
90	1.829	1.372	0.196	2.453	4.066
100	2.032	1.524	0.218	2.728	4.523
120	2.438	1.829	0.261	3.281	5.438
150	3.048	2.286	0.327	4.114	6.820
200	4.064	3.048	0.435	5.514	9.141
250	5.080	3.810	0.544	6.929	11.486
300	6.096	4.572	0.653	8.358	13.855

◆EL-S437W+/EL-S407U+/EL-S437U+◆

16:10 Aspect ratio					
screen size	width (H)	Height (B1+B2)	Height position (B2)	Wide	Tele
30	0.646	0.404	0.042	0.812	1.347
40	0.862	0.538	0.056	1.075	1.782
60	1.292	0.808	0.083	1.630	2.702
70	1.508	0.942	0.097	1.904	3.156
80	1.723	1.077	0.111	2.178	3.610
90	1.939	1.212	0.125	2.453	4.066
100	2.154	1.346	0.139	2.728	4.523
120	2.585	1.615	0.167	3.281	5.438
150	3.231	2.019	0.208	4.114	6.820
200	4.308	2.692	0.278	5.520	9.150
250	5.385	3.365	0.347	6.936	11.498
300	6.462	4.039	0.417	8.367	13.869

◆EL-S407W+◆

16:10 Aspect ratio					
Screen size	Width(H)	Height (B1+B2)	Height position (B2)	Wide	Tele
30	0.646	0.404	0.029	0.942	1.137
40	0.862	0.538	0.038	1.265	1.524
60	1.292	0.808	0.058	1.910	2.299
70	1.508	0.942	0.067	2.232	2.686
80	1.723	1.077	0.077	2.554	3.073
90	1.939	1.212	0.087	2.877	3.461
100	2.154	1.346	0.096	3.199	3.848
120	2.585	1.615	0.115	3.844	4.623
150	3.231	2.019	0.144	4.811	5.785
200	4.308	2.692	0.192	6.423	7.721
250	5.385	3.365	0.240	8.035	9.658
300	6.462	4.039	0.288	9.647	11.595

◆EL-S436W+/EL-S406U+/EL-S436U+◆

16:10 Aspect ratio					
screen size	width (H)	Height (B1+B2)	Height position (B2)	Wide	Tele
30	0.646	0.404	0.042	0.872	1.053
40	0.862	0.538	0.055	1.171	1.411
60	1.292	0.808	0.083	1.769	2.129
70	1.508	0.942	0.097	2.067	2.487
80	1.723	1.077	0.111	2.365	2.845
90	1.939	1.212	0.125	2.664	3.205
100	2.154	1.346	0.139	2.962	3.563
120	2.585	1.615	0.166	3.559	4.280
150	3.231	2.019	0.208	4.455	5.356
200	4.308	2.692	0.277	5.947	7.149
250	5.385	3.365	0.347	7.440	8.943
300	6.462	4.039	0.416	8.932	10.736



# Multimedia Projector

## Product Size



## Multiple keystone correction

H/V keystone, 4-Corner correction, 6-Corner correction function and Grid image Tune function. The adjustment operation is simple to ensure that users can obtain the best imaging effect on various irregular projection surfaces.



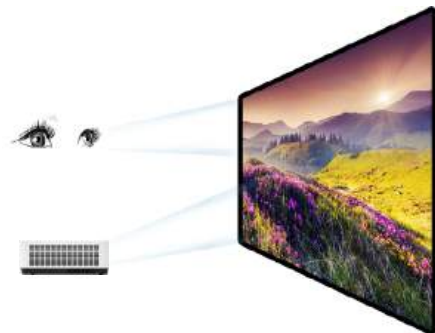
vertical horizontal



6-corner Pincushion Barrel Grid image Tune

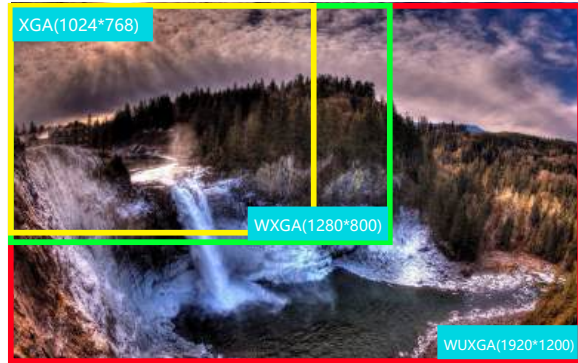
## Diffuse Imaging

Diffuse reflection imaging is adopted, and the light does not directly enter the eyes, so as to protect the eyesight of family members.



## XGA/WXGA/WUXGA Multiple resolutions

Provide a variety of resolutions, including WUXGA, WXGA and XGA, to meet the projection needs of different occasions.



## 3LCD Display technology

The new 3LCD display technology allows you to enjoy the original color and delicate picture quality. Compared with DLP technology, a new generation of 3LCD display technology is adopted to reproduce the vivid vision delicately.



## High brightness, reject the small dark room

The new generation of high-efficiency light bulbs can easily achieve a large picture and meet various needs such as business office, education and teaching, leisure and entertainment, office meetings, etc.



# Multimedia Projector

## 15000:1 High Contrast

Higher contrast means that the picture is more realistic and natural, and the contrast is too small, and the picture is gray and lacks details. The projector's 15000:1 contrast ratio has a more natural and delicate picture quality, and the gray details are clear.



## 1.2x, 1.6x, 1.66x zoom lens

Using a large aperture 1.2x/1.6x/1.66x lens, the installation position range is wider, and it is suitable for various harsh installation environments.



## 16W speaker

16W high power, whether it is a conference office or a K song watching movie at home, you can have the audio-visual enjoyment comparable to the theater.



## Compatible with wireless projection (optional)

Supports wireless projection on Windows, Mac, Android, and iOS platforms. Mobile phone, screen, and notebook screen can be switched to the screen with one key. Wireless projection can be realized without the aid of an external wireless module, and waiting time. At the same time, wireless projection is also possible without a network.



## 20,000H Light source life

In Normal mode, the lamp has a service life of up to 20,000 hours. Calculated at 8H per working day, it is expected to be used for up to 10 years. (250 working days per year)



## Support one-click blank screen

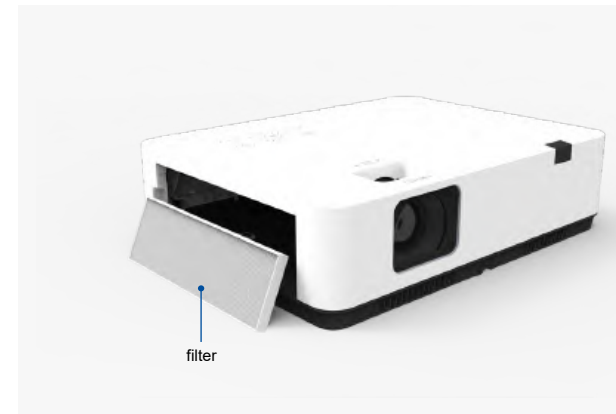
If you don't need to turn on the projector temporarily, you can block the screen by pressing the BLANK button. In this state, the image disappears and a blank screen appears. Press the BLANK key or any other key, and the image returns to normal.



# Multimedia Projector

## Electrostatic dustproof design

The electrostatic dust-proof net can effectively prolong the service life of the projector; at the same time, the projector has a built-in self-checking system, which always detects the air flow in and out of the projector, automatically detects whether the filter is blocked, and can actively prompt the user to clean up, protect the machine, improve service life.



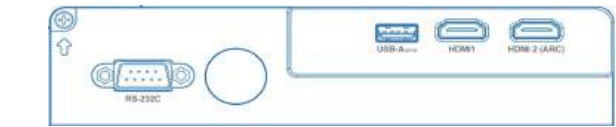
## Rich port

Rich port design, support for input of various signal sources, support USB interface, can directly display static pictures such as JPEG through the U disk projection function, and have its own audio playback function.

◆ EL-S336XS ◆



◆ EL-S336X ◆



◆ EL-S337X+/EL-S466X+/EL-S467X+/EL-S407W+/EL-S436W+/EL-S437W+/EL-S406U+/EL-S407U+/EL-S436U+/EL-S437U+ ◆

