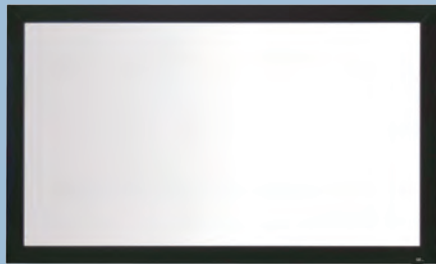
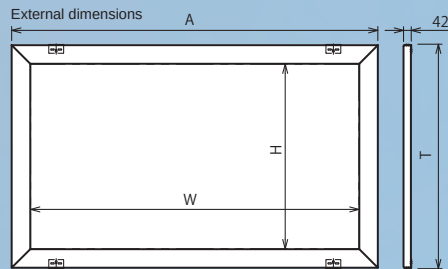


PX Fixed frame projection screen

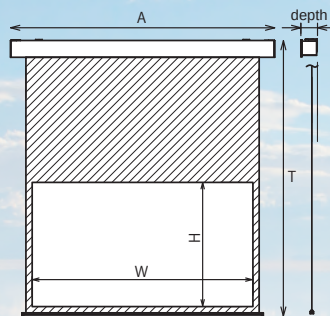
A screen with superior flatness that best brings out the quality of AKIREI II.



Diagonal Size (inch)	Model	Image size W×H(mm)	Length × Height A×T(mm)	Depth B(mm)	Weight (Kg)	JAN code
80	PX-080H-BU302	1771×996	1975×1211		9.4	4942465029911
90	PX-090H-BU302	1992×1121	2196×1336		10.4	4942465029928
100	PX-100H-BU302	2214×1245	2418×1460		11.5	4942465029935
110	PX-110H-BU302	2435×1370	2639×1585	42	12.6	4942465029942
120	PX-120H-BU302	2657×1494	2861×1709		13.8	4942465029959
130	PX-130H-BU302	2878×1619	3082×1834		15.0	4942465029966
140	PX-140H-BU302	3099×1743	3303×1958		16.2	4942465029973

EP Electric Projector Screen

AKIREI II is a roll-up screen that can be installed in a variety of indoor environments.

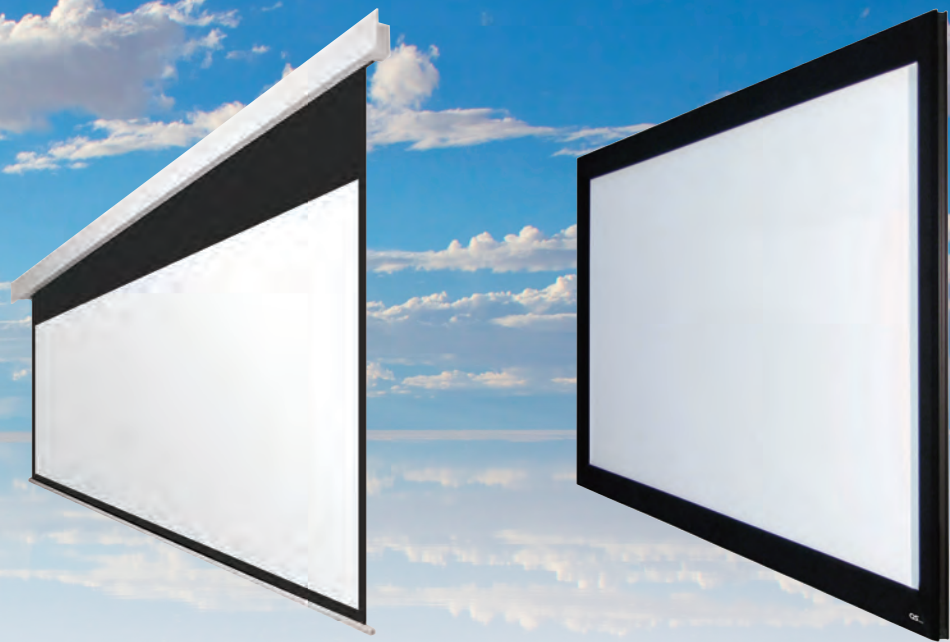


Diagonal Size (inch)	Model	Panel Color	Image size W × H(mm)	UBB U(mm)	Length × Height A×T(mm) ※1	Depth B(mm) ※1	Height when in stored C(mm) ※1	Lower pipe length D(mm)	Weight (Kg)	JAN code
80	EP-080HM-MRK1-BU302	Black	1771 × 996	1004	2118 × 2223	134	145	1937	14.3	4942465028877
	EP-080HM-MRW1-BU302	White			2118 × 2217	135	139			4942465028877
90	EP-090HM-MRK1-BU302	Black	1992 × 1121	879	2339 × 2223	134	145	2158	15.5	4942465028877
	EP-090HM-MRW1-BU302	White			2339 × 2217	135	139			4942465028877
100	EP-100HM-MRK1-BU302	Black	2214 × 1245	755	2561 × 2223	134	145	2380	16.7	4942465028877
	EP-100HM-MRW1-BU302	White			2561 × 2217	135	139			4942465028877
110	EP-110HM-MRK1-BU302	Black	2435 × 1370	630	2782 × 2223	134	145	2601	17.9	4942465028877
	EP-110HM-MRW1-BU302	White			2782 × 2217	135	139			4942465028877
120	EP-120HM-MRK1-BU302	Black	2657 × 1494	506	3004 × 2223	134	145	2823	19.0	4942465028877
	EP-120HM-MRW1-BU302	White			3004 × 2217	135	139			4942465028877
130	EP-130HM-MRK1-BU302	Black	2878 × 1619	381	3225 × 2248	155	170	3044	31.5	4942465028877
	EP-130HM-MRW1-BU302	White								4942465028877
140	EP-140HM-MRK1-BU302	Black	3099 × 1743	257	3446 × 2248	155	170	3265	33.5	4942465028877
	EP-140HM-MRW1-BU302	White								4942465028877

※1 The numbers of(T),(B) and (C) above indicate when sliding bracket is used and the numbers below indicate when sliding bracket is used.

Depth Beyond Imagination

A Moment You Never Want to End



NEW

4K Screen Ultra Beads BU302

AKIREI II

Brilliant Color Stunning Clarity

Sold by
OSI CO., LTD.



Unit B8, 26th Floor, NCB Innovation Centre, 888 Lai Chi Kok Road,
Cheung Sha Wan, Kowloon, Hong Kong

<https://hk.os-worldwide.com> info-hk@os-worldwide.com

OSI CO., LTD.

A retro-style screen that has been under development since the 1990s.

As home theater environments change, so does the screen.

The Akirei II began with a re-evaluation of the bead particles, and the development period was approximately three years.

Considering color temperature, viewing environment, viewing content, and resolution

Regressive screen

This screen has optical lens glass spheres embedded in its surface. Its characteristic feature is that the reflected light returns in the same direction as the incident light, minimizing the effects of harmful light. It compensates for the low light output of projectors, resulting in dynamic images. Viewing from a position close to the projector is necessary.

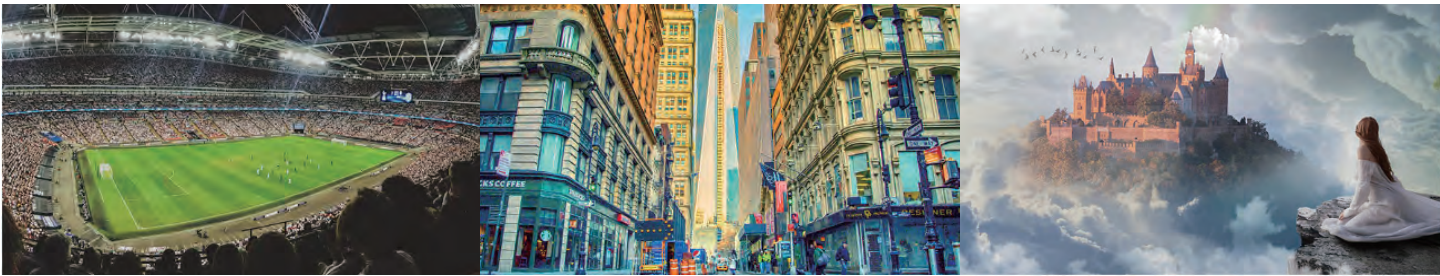
The diagram illustrates the principle of a regressive screen. It shows a screen on the left and a projector on the right. Light rays from the projector hit the screen and reflect back towards the projector. Ambient light from above is shown hitting the screen and reflecting away from the viewer. A viewer is shown on the right, looking at the screen.



The Akirei II was created as the ultimate screen to project sharp beauty in your living room.

While featuring high gain with a distinctive white peak, it also delivers a rich, deep black.

The vibrant images are perfect for movies, anime, entertainment, action, sports, games, and other content enjoyed in the living room.



BU302 AKIREI II

The maximum gain is set to the limit where overexposure does not occur, resulting in bright images characterized by peak whites. With its detailed expressive power compatible with 4K high resolution, this is the flagship fabric for retrograde screens.

