

ASK Proxima



Inorganic
LCD Panel

CC

Closed
Caption



Hybrid filter
Cooling
Design



High
Contrast
Ratio

HDMI™

HDMI

C2225/C2317/C2455/C2317W



ASK Proxima



Automatic Keystone Correction

These projectors provide vertical (automatic/manual) keystone correction. This enables great experience to audience even the projectors are not perfect positioned.



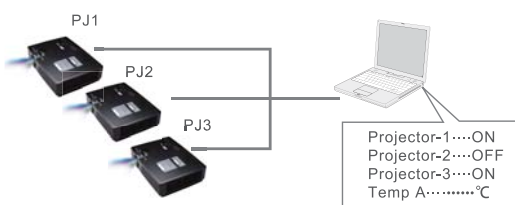
Multiple I/O Terminals

HDMI™ HD Interface, S-Video, PC Interface, AV Interface



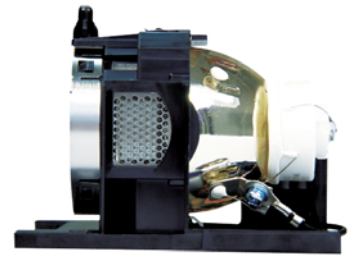
Wired Network Control

By wired connection to RJ45, the user can timely remote control or monitor all projectors in LAN - on/off, configuration, viewing lamp time and operating status.



5000Hrs Long Lamp Life

New generation USHIO 230W lamp is advanced in smaller size, high brightness, no glare and reliability. High brightness with longer life (5000Hrs ECO) saves cost-to-the-owner.

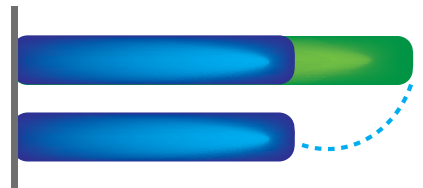


Leading UHP Lamp

New Technology extends a longer-lasting lamp life
This benifites to lower cost of the owner

New Generation Lamp

Conventional Lamp



16:10 Wide Screen

16:10 is more natural for human vision and 1.6:1 "Golden Sector" will not distrub audience with eye stress even for long time use. The scale ratio supports any image or source without any distortion or misratio. This brings comfort fulfilment in either business presentation or educations.



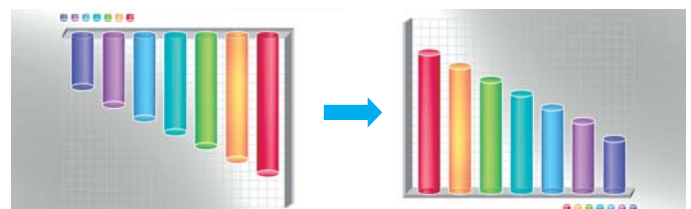
16:10 Wide-XGA



4:3 XGA

Automatic Image Reverse

Automatic ceiling projection without additional settings.



Inorganic LCD Panels

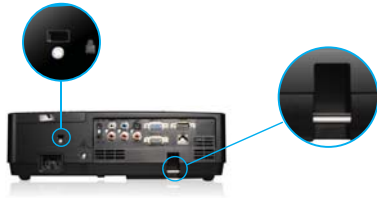
BrightEra

LCD panel technology is a registered trademark of Sony Corporation.

The use of "BrightEra" inorganic LCD panels, which feature higher resistance to light, additionally the inorganic LCD panels offer high reliability.

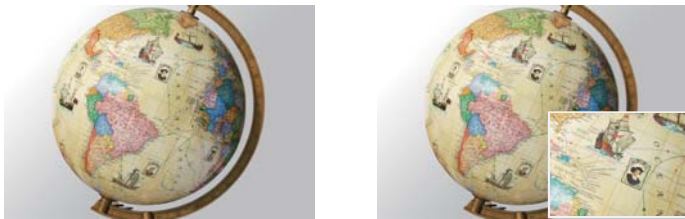
Security

An improved Security Bar allows attachment to a convenient place by a cable or chain. There is also a Kensington security slot for using a lock to attach a cable. PIN lock ensures limited access with known PIN only.



Digital & Partial Zoom Function

Support digital zoom and accurate focus. Zoom in any partial image by remote control for detail view during a presentation.



Easy Lamp Replacement

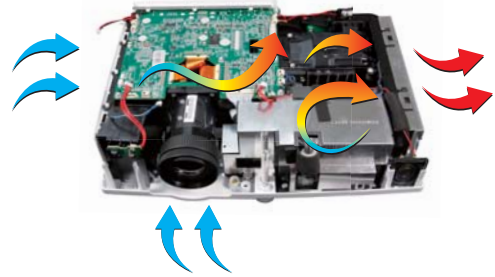
The lamp cover is on the top of the projector. Even when mounted on the ceiling, the lamp can be easily replaced.



Hybrid-Filter & Powerful Cooling System.

High air flow cooling scenario

Optimized cooling system: multiple cooling outlets and inlets design, effective and powerful dispersion of heat even in high altitude areas.



Hybrid Filter

The projector uses highly reliable filter. The filter lasts longer time. When the projector is frequently used for long hours, this saves a great deal of maintenance time.



Customized Splash Screens



Vast Humanized Details

- User-friendly Operations
- Up to 19 OSD languages
- Scale ratio 4:3/16:9
- Customized splash screens
- Adjustable menu position
- Boot authorization
(To setup Pin-code from keypads and remote control)
- Service Messenger Alert
- Rear-projection mode
- Built-in 2*3W stereo speakers.



SPECIFICATIONS

Model	C2225	C2317	C2455	C2317W
Display Technology	0.63" 3LCD	0.63" 3LCD	0.63" 3LCD	0.59" 3LCD
Brightness (ANSI)	2,600 Lumens	3,100 Lumens	4,000 Lumens	3,100 Lumens
Native Resolution	XGA (1024x768)	XGA (1024x768)	XGA (1024x768)	WXGA (1280x800)
Max Computer Input	UXGA	UXGA	UXGA	UXGA
Max Video Input	1080i	1080p	1080p	1080p
Contrast Ratio	600:1	2500:1	2500:1	2500:1
Lens Type	1.2X, 1/4~16 Digital Focus	1.2X, 1/4~16 Digital Focus	1.2X, 1/4~16 Digital Focus	1.2X, 1/4~16 Digital Focus
Throw Ratio	70"@2.07M	70"@2.07M	70"@2.07M	70"@2.19M
Throw Distance	1.4M~12.7M	1.4M~12.7M	1.4M~12.7M	1.4M~12.7M
Aspect Ratio	4:3 (Native) 16:9 (Compatible)	4:3 (Native) 16:9 (Compatible)	4:3 (Native) 16:9 (Compatible)	16:10 (Native) 4:3 (Compatible)
Keystone Correction	Auto, ±30° (Store)	Auto, ±30° (Store)	Auto, ±30° (Store)	Auto, ±30° (Store)
Closed Caption	Yes	Yes	Yes	Yes
Inputs	N/A	HDMI, LAN	HDMI, LAN	HDMI, LAN
	RGB 1 : VGA x 1		RGB 1 : VGA x 1	
	RGB 2 : VGA X1 (Shared by mechanical switch from RGB output)		RGB 2 : VGA X1 (Shared by mechanical switch from RGB output)	
	Audio, Component, Video, S-Video,		Audio, Component, Video, S-Video,	
	RCA (L/R), RS232		RCA (L/R), RS232	
Outputs	Mini Jack	Mini Jack	Mini Jack	Mini Jack
Speaker	Stereo 2x3W	Stereo 2x3W	Stereo 2x3W	Stereo 2x3W
Network Control	N/A	Wired LAN Monitor & Control	Wired LAN Monitor & Control	Wired LAN Monitor & Control
Lamp	230W	230W	230W	230W
Lamp Life (Nor/Eco)	3,000H/5,000H	3,000H/5,000H	3,000H/5,000H	3,000H/5,000H
Standby Power	<1W	<1W	<1W	<1W
Power Consumption	280W	280W	280W	280W
Operating Temp.	5°C~35°C	5°C~35°C	5°C~35°C	5°C~35°C
Storage Temp.	-10°C~60°C	-10°C~60°C	-10°C~60°C	-10°C~60°C
Key Features	Customised startup logo;Auto ceiling; Colorboards; Blankscreen Hotkey; Closed Captioning; Anti-theft Bar; Auto source; Easy Maintenance	HDMI Input; Customised startup logo; Auto ceiling; Colorboards; Blankscreen Hotkey; Closed Captioning; Anti-theft Bar; Auto source; Easy Maintenance	HDMI Input; Customised startup logo; Auto ceiling; Colorboards; Blankscreen Hotkey; Closed Captioning; Anti-theft Bar; Auto source; Easy Maintenance	HDMI Input; Customised startup logo; Auto ceiling; Colorboards; Blankscreen Hotkey; Closed Captioning; Anti-theft Bar; Auto source; Easy Maintenance
Projection Size	30"~300"	30"~300"	30"~300"	30"~300"
Weight	6.4LB	6.4LB	6.4LB	6.4LB

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<http://www.vertex.co.th>

Contact dealer :



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Product Info Line : 02-938-1051

*Specifications are subject to change without prior notice.