Model	CR405X	CR355W	CR335U		
Optical Spec.					
Brightness (Lumens)	4000	3500	3300		
Display Technology		3LCD			
Contract Ratio	15000:1(with IRIS&ECO mode)				
Resolution	XGA (1024x768)	,			
Lamp Consumption	· · · · · · · · · · · · · · · · · · ·	Philips:218W			
Noice	Philips:218W Philips:225W ECO: MAX 34.9dB; Normal: 38.9dB				
Lamp Life time	5000H(Normal) /10000H(ECO)				
Display Panel	3x0.63"	3x0.59"	3x0.64"		
Aspect Ratio	3x0.63 3x0.69 3x0.64 4:3(Standard) / 16:9 (Compatible) 16:10(Standard) / 4:3 (Compatible)				
Projection Lens	4.0(Candard) / 10.0 (Companie)	10.10(0ta11da1d)	77 4.0 (Companio)		
Focus	Manual				
Throw Ratio	0.46 : 1				
F	0.46 : 1 F=1.8				
f	f=0.08mm				
C Ci	0.455.0.042;;/50!!.400!!)	1	0.404.4.004/508.4.008		
Screen Size	0.455~0.943m(50"~100")	0.484~1.004m(50"~100")	0.484~1.004m(50"~100"		
Generic Spec.	T	4+4044			
Speaker	1*10W				
Scranning Frequency	Hsync Frequency 15~100KHz / Vsync Frequency 48~85Hz				
Computer Signal Input	PC,VGA, SVGA, XGA, SXGA,WXGA,WXGA,Mac				
Videp Compatibility	PAL, SECAM, NTSC 4.43, PAL-M, PAL-N, 480i, 480p, 576i, 576p, 720p, 1080p and 1080i				
Power Consumption	270W 280W		280W		
ECO Standby Mode Power Consumption	<0.5W				
Network standby					
Power Consumption		<3W			
Keystone Correction	V: ±30°(auto+manual), H: ±15°(manual), Pincushion/Barrel Correction, Corner Keystone		V: ±15°(auto+manual), H: ±15°(manual) Corner Keystone		
OSD(Languages)	26 languages: English, German, French, Italian, Spanish, Polish, Swedish, Dutch ,Portugese, Japanese, Simplified Chinese, Traditional Chinese, Korea, Russian, Arabic, Turkish, Finnish, Norwegian, Danish, Indonesian, Hungarian, Czech, Kazak,Vietnamese,Thai, Farsi				
Input Terminals	VGA x2, Audio in (mini jack,3.5mm) x1, YCbCr/ Component x1(share with VGA in1), Video x1; Audio in(L/R)RCAx2, S-video x1(share with VGA in1), HDMI x2(One is Compatible with MHL), USB-Ax1 (support MemeoryViewer and WiFi Dongle(Optional)), USB-Bx1(Display), RJ45x1(Display)				
Output Terminals	VGA x1(Share with VGA IN 2), Audio out (mini-jack,3.5mm) x1				
Other Terminals	RS-232x1, RJ45 x1(for control), USB-Bx1(for up-grade), Remotr Control reciver x1				
Mechanical Spec.	AC 100 − 240 V ~ 50-60 Hz				
Mechanical Spec. Power Supply		AC 100 – 240 V \sim 50-60 Hz			
•		AC 100 – 240 V ~ 50-60 Hz 4 kg			

*specifications subject to change without notice.

Projection distance

*All measurements are approximate and may very from the actual sizes.

Model	Screen Size	4:3	16:9
		Distance	Distance
CR405X	50"	0.455m	0.498m
	60"	0.552m	0.605m
	70"	0.65m	0.711m
	80"	0.748m	0.817m
	90"	0.845m	0.924m
	100"	0.943m	1.03m

Model	Screen Size	16:10	16:9
		Distance	Distance
CR355W/ CR335U	50"	0.484m	0.498m
	60"	0.587m	0.605m
	70"	0.692m	0.711m
	80"	0.796m	0.817m
	90"	0.9m	0.924m
	100"	1.04m	1.03m

Email: yctang@klasergroup.com







CR405X / CR355W / CR335U



Short Throw Projector

Short throw design can let the projector to be installed just above the screen.

A great benefit is to allow the presenter won't need to stand in the beam of projected light and create shadows on the image.

- Latest IRIS technology
- 3LCD color balance
- Powerful correction function
- Plentiful and practical projector display modes
- Up to 10,000 hrs lamp life time(ECO)
- Available display via USB or RJ45 cable
- Short Throw Projection (0.46:1)





The best choice in classroom and meeting room.

The series provides 3300lm ~ 4000lm brightness in the different XGA, WXGA, WUXGA resolution, including all the essential feature displayed in classrooms and meeting rooms.







Vivid color performance and image quality.

Using with 3LCD technology, it outputs vivid color performance, exquisite picture quality with different brightness to show a clear, bright, natural images in the business presentation. It also engages teacher and students particular experience in the teaching and learning.



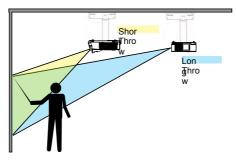




Short Throw Distance

The teacher can stand in front of the screen while teaching and presentation, and will not be directly irradiated by the projector light beam to protect the lecturer's eyes.

Throw Ratio: 80" @ 75cm (XGA) / 79cm(WXGA, WUXGA).



New stable and long-life lamp up to 10,000 hours in ECO mode time.

Up to 10,000 hours life time (ECO mode) it can reduce the cost of replace lamp and save maintenance cost. Under the normal condition of school environment it can exceed 5 years without replace lamp.



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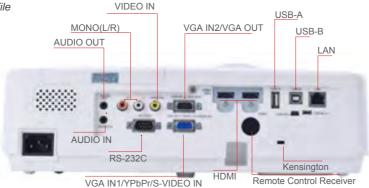




Multiple interface.

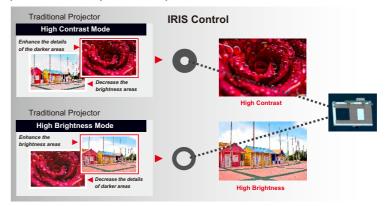
It provide not only the mainstream interface (VGA, 2-HDMI) but LAN & USB-B terminals can support any kind of signal display. USB-A (2.0) slot can support USB display it can directly project videos and pictures via USB slot.

* USB-A slot has limit with files, please make sure that the file can be read or not before use.



Contrast: The latest IRIS increase the contrast.

Using the latest dynamic IRIS contrast enhancement technology, it greatly enhance the contrast ratio. Compared to traditional technology it can provide the highest 25000:1 to show the purest black, clear picture, structured and subtle image to bring superior visual impact in the presentation.



Powerful correction function.

In addition to the conventional Vertical and Horizontal keystone correction, it still provides 4 Corner keystone and Pincushion, Barrel Correction for installer to install on the curve blackboard and many more non-standard surfaces. *ANWU335ST doesn't support Pincushion/Barrel Correction.







Horizontal / Vertical Keystone

4 Cormer Keystone

Pincushion / Barrel

Superior Dust proof design.

High efficiency ESD filter can make sure projector under the clean situation operation to extend the projector life and ensure the image quality.

Projector built-in an auto-detected system, always checks the projector's air volume, and automatically detects whether the filter is blocked. It can actively give the alarm to clean up the filter message to protect the machine and improve the service life.

Superior Dust proof design

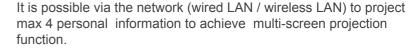




Advanced Network projection.



Download and install the "pwPresenter" application to be compatible with your OS and also connect the projector under Windows or Mac system.



- (1) Optional wireless dongle
- (2) Wired connection to hub or wireless signal to router









