Spec.					
Model	ALX365T				
Brightness	3700				
Display Technology	3LCD				
Contrast Ratio	40000:1				
Resolution	XGA (1024x768) compatible with WXGA ~ WUXGA				
Lamp Type	Philips				
Noise	ECO: MAX 31dB / Normal: 38dB				
Lamp Life time	20,000H(ECO)				
Aspect Ratio	4:3(Standard) / 16:9 (Compatible)				
Zoom/Focus	Manual				
Zoom Ratio	1.2x optics				
Throw Ratio	1.48~1.78 : 1				
F	F:2.1~2.25				
f	f=19.109~22.936mm				
Projection Range	0.887~10.899m (30" ~ 290")				
Scranning Frequency	Hsync Frequency 15~100KHz / Vsync Frequency 48~85Hz				
Computer Input Signal	PC, VGA, SVGA, XGA, SXGA,WXGA,UXGA,WUXGA, Mac				
Video Input Signal	PAL, SECAM, NTSC 4.43, PAL-M, PAL-N, 480i, 480p, 576i, 576p, 720p, 1080p and 1080i				
Power Consumption	203W (ECO)				
Standby Mode Power Consumption	<0.5W				
Keystone Correction	V: ±30°(manual)				
OSD(Languages)	26 languages: Vietnamese, 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, Thai, Farsi				
Input Ports	VGA x1; AV X 1 (by converter) ; HDMI x1				
Control Ports	RS-232 x1; USB-B x1(for up-grade)				
Power Requirement	AC 100 − 240 V ∼ 50-60 Hz				
Net. Weight(KG)	3.06 kg				
Max Dimensions	345(W) x 261(D) x 99(H) mm				
Accessories	AC power cable, RGB cable, Remote control, User manual				

*specifications subject to change without notice.

Projection distance *All measurements are approximate and may vary from the actual sizes.

Model	Screen Size	4:3		16:9	
		Maximum	Minimum	Maximum	Minimum
ALX365T	30"	0.887m	1.069m	0.968m	1.167m
	100"	3.010m	3.617m	3.282m	3.943m
	150"	4.527m	5.438m	4.934m	5.926m
	200"	6.044m	7.258m	6.587m	7.909m
	290"	8.713m	10.47m	8.51m	11.42m









ALX365T

Brilliant and clear images with easy setup features satisfy all within your budget. Long life lamp design reduces the maintenance cost for replacement bulbs.

- Long-lasting lamp life up to 20,000 hrs with ECO mode.
- Bright and Color, brightness up to 3700 lumens and impressive 3LCD display images.
- Simple and quick to set up.





≯Brightness: 3700lm

We can provide the true brightness. While use the projector indoor, there can keep the light on and have the vivid color performance.





> Color: 3LCD let the color performance more balance.

Used with 3LCD technology, output vivid color performance, exquisite picture quality with different brightness to show a clear, bright, natural images to you during the business presentation. Provide the users a particularly prominent experience.



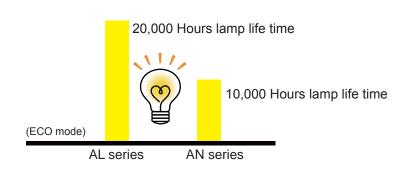




▶ New generation lamp with 20,000 hours lamp life time.

Up to 20,000 hours life time(ECO mode), it can tremendously reduce the supplies and save the cost. It also allowing the customer user-friendly feeling





Interface, more expanded display interface: HDMI.



Powerful correction function.

Having the convenient manual and Vertical correction to adjust the projected picture. Ensure user can project in any uneven surface.





Vertical

Seamless appearance, reduce the maintenance of projector.

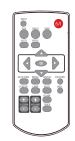
Projector with lamp life time for 20,000 hours (ECO mode) and it just need 1 pcs of lamp during the projector use. Reduce the maintain of the lamp. Design without lamp cover, simplicity exterior make it looks easy and simply.



Logo capture function in start screen.

By means of OSD menu selection, users can set their own business or personal images as a start logo. In the external demo companies or individuals can show their unique image, breaking the stereotyped image of the default start logo.





Double password lock and dual anti-theft function.

User's power-on password protection and keyboard or remote control lock function can avoid the projector error operation and theft. In addition, the projector is equipped with Kensington anti-theft lock slot and put the stolen bar, put on the chain can be used to prevent the projector being stolen.

Select color modes by customer demand.

Dynamic, standard, cinema, blackboard, color palette and other projection mode, whether in bright or blackboard, white wall environment can be adjusted to the most suitable screen color performances to enjoy the real wonderful screen.

Rigid dustproof design.

Rigid dustproof design extend the projector life to ensure the image quality.

Projector built-in 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.



