Hivista P9

Global the Shortest Focus & Highest Lumens LED AIO Projector



Global No.1 Ultra-short Focus and the Highest Lumens LED Projector. Interactive projector is mainly used in

Education and Business field currently. LED light source been applying to P9, avoiding of bulb consumable items problems, which solved the biggest maintenance problem of traditional projector. Ultra short focus, which avoid the Shadows shade problem of short and long focus projector. P9 pushes all-in-one interactive projector applying to Education and Business into a much more higher level because of its built- in computer (Android Optional)/interactive function and strong 2.1 sound speaker. P9 is the first and newest LED projector being promoted on 2015, and will be a long-term promoting product line as well, Hivista will keep developing and promoting higher configuration and updated P9 serious products in the coming year.





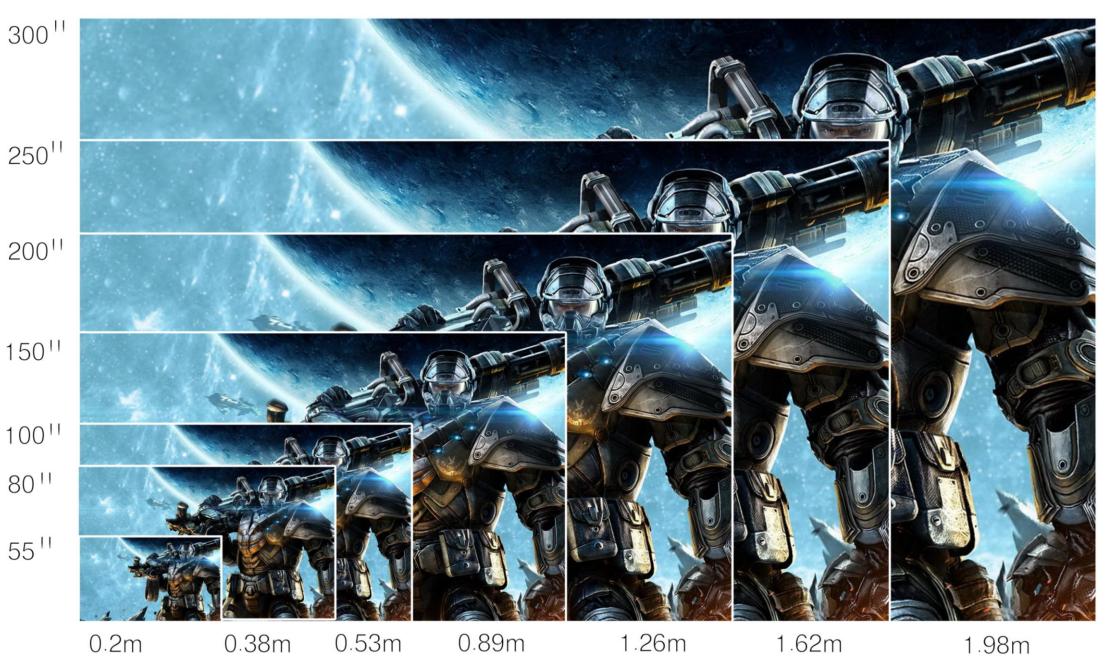
(Interfaces)



(Details)

0.3 Ultra Short-focus

38cm@80inches screen, no shadows.



300" Huge Projection Screen, Not Only Big.

The First 300" HD projection, takes users more visual joy. Teaching class in huge multi-media room easily.



800 Lumens Highest LED Projector

P9 is 800 color-lumens, which is different to normal projector's "Lumen". Color-lumens demarcated by three colors, but the normal-lumens is demarcated by pure white color only. So P9's 800 lumens equals to 2500lumens of normal projector. Even play in daily light, projection effect is still outstanding.



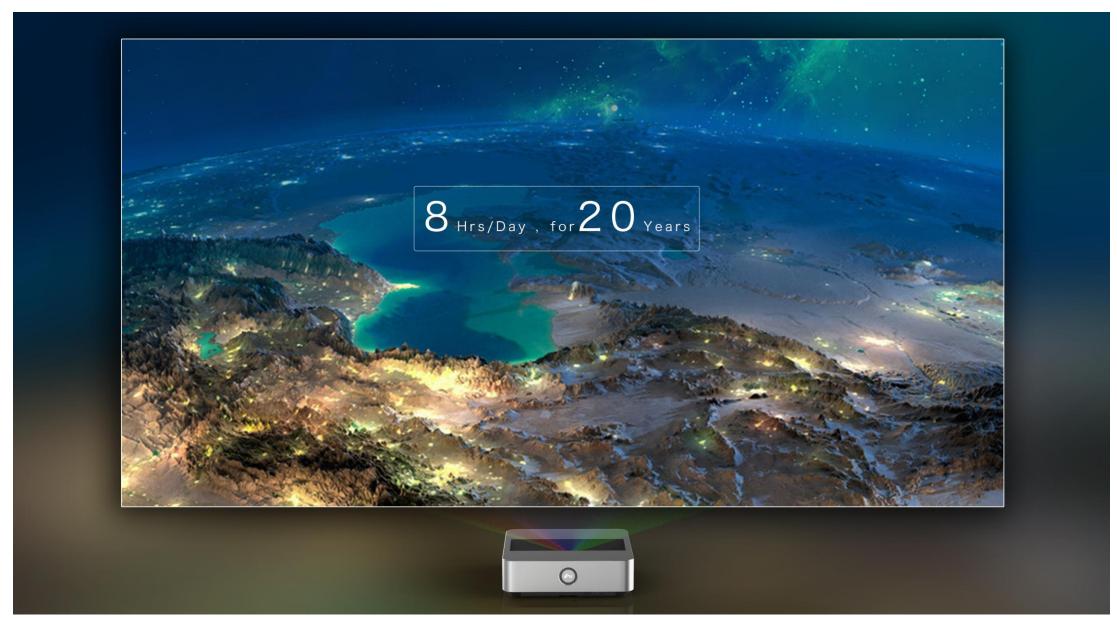
16.7 Million Bright Color

With precise DMD digital light processing chip built-in, harmless to eyes, added with professional arithmetic of color deploy, to provide vivid color reproduction experience.



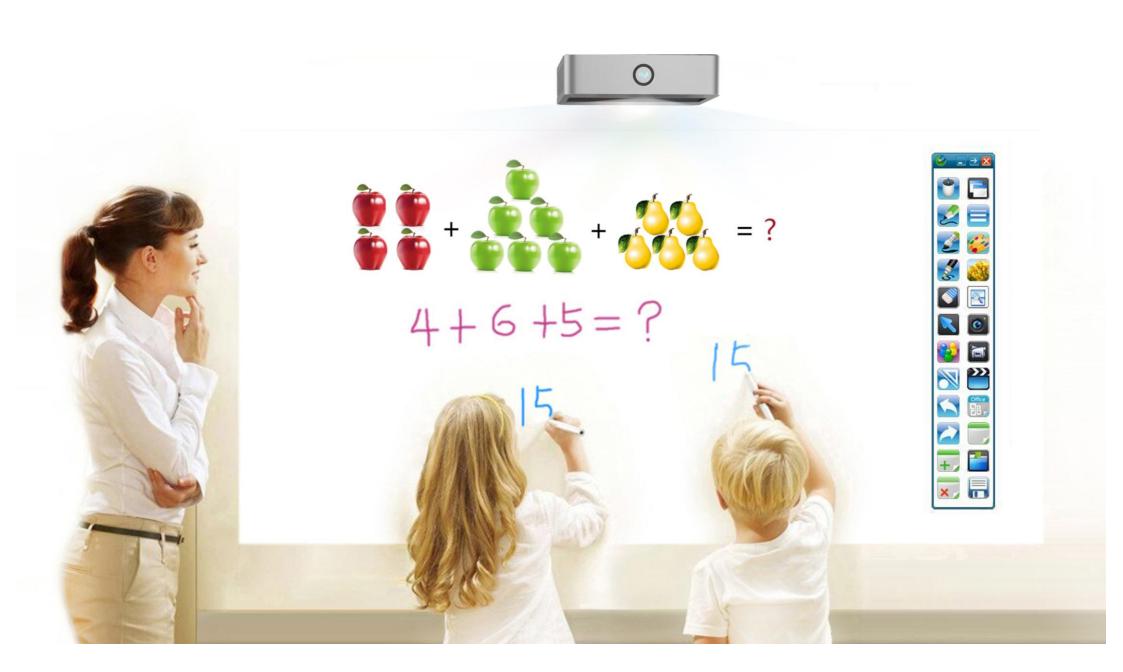
New Light Source, No Need Maintenance

Using high quality of Osram LED lamp for P9, which is brighter, has lower power consumption and less heat. What's more, the lamp has a very long lamp life of 50000 hours, which can bring you at least 20 years enjoying.



Interactive Function, the World's No. 1

Compatible with both Windows and Android system, support 64 people writing on Windows system and 2 people writing on Android system at the same time.



Android Interactive Module, Make Your Projector to be Interactive

It's the most smallest interactive module in the world for 15mm*20mm. It comply with Android system, windows either. It can fit LED projector properly. The projector manufacturer can use it to change normal projector into interactive projector.



Specifications

Items	Specifications		
Projector			
Projector type	Portable (Business & Education)		
Brightness	800 lumens (ANSI 2500lumens)		
Contrast Ratio	1000000:1		
Resolution	1280*800		
Projection Method	DMD TI 0.45", WXGA-800		
Projection distance	0.2-2m		
Projection Ratio	80" @ 0.383m		
Lamp type	Osram P2WLED		
Lamp life	50000 hours		
Throw Ratio	1.4:1		
Projection size	30-300 inch		
color	16.7 millions		
Projection mode	Ceiling, Rear, front		
Interface	1*HDMI, v1.4; 1 * VGA; 1 *Power; 2 * USB;Audio in		
Speaker	10W		
Power	144W		
Standby power	<0.5W		
Product Size	34*30*13cm		
Operate language	Multi-language		

	Items	Windows	Android (optional)		
Configuration	Version	Windows7 , Windows 8 or higher	4.2 or higher		
	RAM	2GB/4GB/6GB/8GB (Optional)	2GB		
	HDD	500GB/1TB (Optional)	16GB		
	CPU	1037U/i3/i5/i7 (Optional)	4 core		
	Wifi	2.4G	2.4GHz / 5GHz		
	Bluetooth	4.0	4.0		
	Interactive funct	ion			
Movement Detection Technology	Infrared	Infrared			
Active Area(max projection size)	300 inches	300 inches			
Active Area(horizontal angle)	33+/- 2 degrees	33+/- 2 degrees			
Active Area(vertical angle)	0-30 degrees	0-30 degrees			
Calibration Technology	Infrared Positioning				
Active Distance(from projection screen)	0.3 – 2m				
Power	DC 5V (USB)				
Power Consumption	< 1.5 W	< 1.5 W			
	U-pen				
Movement Detection Technology	LED light	LED light			
Power requirement	3V CR 123A x1	3V CR 123A x1			
Pen Body Dimension	17.2 *1.46 cm	17.2 *1.46 cm			
Weight	25g	25g			
Power	Rechargeable, no	Rechargeable, no need additional battery			

Application



www.hivista-optic.com