

Short-throw Interactive Projector

IP-8000S



Short-throw Interactive Projector, which with multi-writing function, can make any projection screen (even a wall) into an Interactive Whiteboard. It also can realize Multi-writing function. It built-in CMOS camera detects IR interruption so that you can use your e-pen or e-pointer to manipulate text, data or images. Capture, modify, save or email anything that's visible on any screen (even the wall). Write notes, circle key points, type changes into documents—all in real time.

Features

1. One-time Calibrating
2. Smooth Handwriting and rapid response time
3. Multi-writing Function(Max 64 users)
4. Short-throw model, no shadow
5. The USB cable could be extend to 24m

Package Contents

					
P-8000S*1	VGA cable*1	Power line*1	E-pointer*1	E-pen*1	USB line*1

		
Instruction*1	Software CD*1	Remote control

Specifications

Projector	
Native resolution	1024*768
Display technology	DLP (0.55" DMD)
Brightness	3000 ANSI lumens
Contrast Ration	2500:1
Throw Distance	1m-4m (80"~320")
Lamp	230W SHP
Lamp life	4000Hrs
Projection Method	Ceiling, Front, Rear
OSD Languages	Multi language (English ,Vietnamese ,Spanish, Portuguese)
Interactive Function	
Movement Detection Technology	Infrared
Active Area(max projection size)	120 inch diagonal
Active Area(horizontal angle)	33+/- 2 degrees
Active Area(vertical angle)	0-30 degrees
Calibration Technology	Infrared Positioning
Active Distance(from projection screen)	0.2 - 3 m
Connectivity Interface	1 x USB Cable (connection distance up to 24 m)
Power Requirement	DC 5V (from USB port)
Power Consumption	< 1.5 W
E-pen	
Movement Detection Technology	LED light
Power requirement	3V CR 123A x1
Pen Body Dimension	13.2cm(length); 2cm(diameter)
Weight	60g(with battery)
E-pointer	
Movement Detection Technology	LED light
Control buttons	1 button(left and right click of a mouse)
Power requirement	3V CR 123A x1
Weight	90g

length	56(length)
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Application



About Hi-vista

Hi-Vista is the global No.1 provider of optic interactive products. Optic as the main direction of technology development to research, develop and produce interactive projection module, portable whiteboard, interactive projector (all-in-one) series, and desktop touch systems and so on. These products are mainly used in education and training, advertising, trade shows and business and other fields.

Headquarter

2/F Mu Building, Industrial Design Park, No.3838 Nanshan Blvd, Nanshan District, Shenzhen, China

Tel: 0086-755-27384940

Fax: 0086-755-23343393

Email: market@hivista-optic.com

Web: www.hivista-optic.com