

Specification :

Dallas series					
Optical Specification					
Model No.	DAL-25S(i)	DAL-25(i)	DAL-30(i)	DAS-25(i)	DAS-30H(i)
Display Technology	TI 0.55" SVGA	TI 0.55" XGA			
Brightness (Min.)	2500 lumens		3000 lumens	2500 lumens	3000 lumens
Contrast Ratio	1600 : 1				
Uniformity (ANSI) (Min.)	70%				
Lamp Type	180W		230W	180W	230W
Lamp Life(Normal/ECO)	5000 / 6000 hrs		3000 / 4000 hrs	5000 / 6000 hrs	3000 / 4000 hrs
Resolution	Native : SVGA (800 x 600) Mazimum: UXGA(1600 x 1200) Aspect ratio : 4:3 native (5 aspect ratio selectable)	Native : XGA (1024 x 768) Mazimum: UXGA(1600 x 1200) Aspect ratio : 4:3 native (5 aspect ratio selectable)			
Projection Offset	130%				
Focus Range	1.5~6m clear			0.5~4m clear	
Throw Ratio	60" @2.4m / 1.97~2.16 (@wide)			0.68 (72" @1m)	
Color Wheel Segment	6-segment (RGBCYW)				
Color Wheel Speed	2x				
Color Gamut	Typical 60% NTSC				
General Specifications					
Scan Rate	Horizontal 31 to 90 kHz / Vertical 50 to 58Hz(SVGA) to 120 Hz(XGA)				
Color System	NTSC / NTSC 4.43 / PAL (including PAL-M,N) / SECAM/PAL60				
Video Signals Compatibility	480i/p, 576i/p, 720p, 1080				
PC Signals Compatibility	VGA, SVGA, XGA, SXGA, WXGA, UXGA				
Keystone Adjustment	1D, Vertical +/- 40°				
Power requirement	AC 100 to 240 V, 50/60 Hz				
Power consumption	Max. 265W , Standby < 1W				
Mechanical Specification					
Dimensions (WxHxD)	284 (W) x 233 (H) x 96 (D) mm				
Net Weight	2.3 kg				
IR Sensor	Front				
Acousric Noise	33/30 dBA (Normal/ECO)				
Air Inlet & Outlet	Side/Front				
Inputs / Outputs					
Inputs Terminals	RGB1: Mini D-sub 15pin x 1 (shared with Component), RGB2: Mini D-Sub 15pin x 1, Composite Video: RCA x 1 S-Video: Mini DIN 4pin x 1, Audio: mini jack x 1 Component : RCA x 1 (Shared with D-sub #1)				
Outputs Terminals	Monitor Out: Min D-sub 15pin x 1 (only support computer 1), Audio: mini jack x 1				
Mouse Control Port	mini USB x 1				
Control Terminals	RS232C D-Sub 9Pin x 1				
Speaker	2W x 1				

	Light Pen	Baton
General Specification		
Length	15.5 cm	54~81cm
Weight(Batteries)	50 g	118 g
Battery	AAA X 2 (Zinc-carbon battery)	
Touch method	Maglev	Switch on
Power on	Push button	



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Interactive projector

Real-time interaction
Touch the future



- Beautiful light portable interaction provides where you go, where interactive projection on.
- The latest generation of interactive projector is designed to provide 4-point calibrations and 60FPS response time. The writing efficiency is far more than interactive whiteboard writing





There are two long/short projectors can be choosed by customers.

Short throw interactive projector

Long throw interactive projector



2500~3000lm brightness output, a revolutionary image technology, streamline appearance and high-tech white color design shows the best choice for interactive teaching and business presentations.



Take EASY !

Where you go, where the projection screen on, where joyful interaction is to.

Using the latest color processing algorithm and system enhancement technology, and with the processing capacity of six colors can enhance the brightness and restore a more realistic colors to provide the most vivid visual effects.

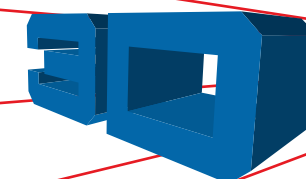


The latest color processing technology "BrilliantColor"

Video and natural landscape often occurs in the middle tones can be increased by more than 50% of the quality to show a very accurate details of bright colors



3D-ready powered by DLP® technology



Low acoustic , long life

3000~6000 hr long life lamp and low acoustic character by high efficiency cooling design

Small size, light weight, easy portable

You can use anytime, anywhere by the slim and light design.

