"All in One " Interactive Indoor Projectors

SKU: EAN:

Edis

FEATUES

●The EP55 range of "All in One" Interactive projectors is a children's interactive game projection technology to achieve real-time interaction between people and the dynamic screen of the wall or floor. When children hit the game elements in the scene with their hands or ocean balls, there will be various interactive effects and they will get points.

●The 3D propulsion screen creates a cool   sensory experience, suitable for a variety of venues, and flexible construction forms.

●"All in One" design with projector, CPU, Audio system and sensors all in   on one box makes installation easy. Pre-configured to meet you needs complete with fixing brackets.

●Includes 70 or more game scenarios

Interactive 3D game scenes, independent research and development, ball smashing precision, the game are full of special effects, fast reacting IR or laser sensors with bright high resoltion colours.

SPECIFICATION

Brightness	3200 lumen	4000 lumen
Display technology	LCD*0.59	LCD*0.59
Resolution ratio	XGA(1024*768)	XGA(1024*768)
Contrast ratio	20000:1	20000:1
Type of light source	Bulb	Bulb
Bulb light source service life	Normal mode：10000h; Economic model：20000h	Normal mode：10000h; Economic model：20000h
Keystone correction	Vertical：40% （ Automatic + manual）	Vertical：40% （ Automatic + manual）
Throw Ratio	1.48:1	0.8:1
Weight	7.5KG	7.5KG
Power supply	100-240V (50/60Hz)	100-240V (50/60Hz)
Power dissipation	300W	300W
Size (length × width × height)	380*350*200mm	380*350*200mm
Sound	10W	10W
Outer shell	The shell is 1.5mm galvanized sheet, stable structure, no deformation, surface treatment is anti-corrosion and anti-rust spraying surface treatment	The shell is 1.5mm galvanized sheet, stable structure, no deformation, surface treatment is anti-corrosion and anti-rust spraying surface treatment

Host configuration	Android six-core(A72x2+A53x4) 64-bit processor; Main frequency 1.8GHz, integrated quad-core Mali-T864 GPU	Android six-core(A72x2+A53x4) 64-bit processor; Main frequency 1.8GHz, integrated quad-core Mali-T864 GPU
Host function	Built-in high-performance infrared capture, remote control switch, timing switch function, power-on self-starting; Support remote timing switch, support 7*24 hours continuous work.	Built-in high-performance infrared capture, remote control switch, timing switch function, power-on self-starting; Support remote timing switch, support 7*24 hours continuous work.
Capture equipment	Infrared capture camera, optional radar	Infrared capture camera, optional radar
Interactive software	More than 60 different 3D interactive special effects, support paid updates	More than 70 different 3D interactive special effects, support paid updates
Temperature design	Operating temperature: 0°C-40°C; Storage temperature: -10°C-60°C	Operating temperature: 0°C-40°C; Storage temperature: -10°C-60°C