Simple
Unbelievable low price
Super stable

The InFocus IN220/222 series are not only some of the low cost projectors we've sold, but also have new dust prevent design for incredibly stable operation in any environment

These value-packed projectors are easy to buy and built to perform with high brightness, high contrast ratio and BrilliantColor™ technology.

IN220

SVGA (800X600)

3500 lm

IN222

XGA (1024X768)

3500 lm

Why choose the IN220/222?

- ○ Revolutionary thermal design
- ○ Remove dusty-proof filter
- ○ Easy to use connectivity
- ○ High brightness
- ○ High contrast ratio
- ○ 3D technology supports up to 120 Hz frame rate
- ○ Compact design and weights only 2.35kg
- ○ Accurate and vivid color reproduction with BrilliantColor technology

Connections

VGA-in*1, Composite, S-video, mini USB, RS232

High efficient cooling system

New designed structure with vertical positioned main board creates a straight and wide air passage. Assisted by strong and robust cooling fans, times the volume of input air comparing to traditional design generates very high efficient cooling effect.

3D support

By using DDP4421 platform, IN220/222 can support full 3D display. Combining with their high brightness and contrast ratio, the two models deliver an extraordinary 3D experience at a very affordable cost.

Extra intensive dust proof (Optional)

Besides sealed optic engine to provide best dusty prevention, a pair of removable dust proof filters is installed at the air intake to provide extra protection from dust, which is easy to take off and clean.

High cost efficiency

Not only affordable prices deliver benefits to our customers, but also helped by the new designed cooling and dusty proof systems, IN220 series products have longer life time and default free performance, which lower down keeping and operating cost.

Specification

	IN220	IN222
Native Resolution	SVGA	XGA
Brightness	3500 lumens	
Contrast Ratio	17000:1	
Display Technology	DLP 0.55"DDP4421	
Color Wheel	6 Segment	
Aspect Ratio	4 : 3	
Projection Lens	2.41 (wide) ~ 2.55 (tele)	
Image Size	30" - 298"	
Throw Ratio	1.95 ~ 2.15	
Throw Distance	1.2 m to 12 m	
Zoom Ratio	1.1x	
Keystone Correction	$\pm 40°$ Vertical	
Noise	32dB (normal) / 29dB (eco)	
Input	VGA-in*1, Composite, S-video, mini USB	
Output	N/A	
Control	RS232	
Video Compatibility	PAL (B, D, G, H, I, M, N, 4.43MHz), NTSC (M, J, 3.58MHz, 4.443MHz), SECAM (B, D, G, K, K1, L, 4.25,MHz, 4.4MHz, 480i/p, 576i/p, 720p(50/60Hz), 1080i(50/60Hz) 1080p(24/50/60Hz)	
Lamp	190W	
Lamp Life	5000 Hours (Normal) / 6000 Hours (Eco)	
H-Synch Range	15.3 - 91.1KHz	
V-Synch Range	24~85Hz	
Standby	<0.5W	
Power consumption	225W bright mode/191W eco mode	
Power supply	100~240V AC @ 50~60 HZ	
Operating Temp.	5℃~40℃	
Storage Temp.	-10℃~60℃	
Demission	314.3x223.6x88.2 mm (w/o feet)	
Weight	2.35 kg	
Standard Accessories	User Manual (CD), Safety/Reg card, VGA cable (1.8M), Power cord (1.8M), Remote control	

InFocus
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