InFocus

IN214/216



Ultra-Brilliant
Ultra-Stable
Ultra-Affordable

High-value business and education models with brilliant color performance

www.infocus.com.cn

IN214/216

InFocus
Bright Ideas Made Brilliant

Make your presentation more brilliant

As a pioneer of projector industry, InFocus always designs its products in obedience to real demand of customers for providing customers need most, affordable most and stable most products.

IN214/216 are outstanding symbols of the idea, which bring value experience to customers by providing more affordable price, wider range of application and excellent stability along with elegant appearance.



IN214	IN216
XGA (1024X768)	XGA (1024X768)
2800 lumens	3400 lumens

Why choose IN214/216?

- Affordable price
- Perfect color performance
- BrightEra Inorganic LCD panel(IN216) helps to improve performance and stability
- Innovative design of thermal system improving performance while extending life time
- Selectable shutdown modes
- User-defined splash image
- 7W speaker
- One-key screen saver
- Image freezing, zoom and translation



Simple and easy-to-use interfaces : VGA*1;YCbCr*1;Video*1(share to YCbCr);S-video*1

Inorganic panels improve performance

Working with inorganic polarizer, IN216 adopts leading BrightEra inorganic LCD panel technology, which improves stability and light permanency tremendously. This technology can also raise contrast ratio and improve uniformity to bring a better performance to audience.

One key screen saver

Just one pressing, the projector can be shifted to a blank screen, which prevents disclosure of any sensitive information on your computer.

Selectable shutdown modes

Different from pre-set fixed cooling time when shutdown a projector, IN214/216 provides manually adjustable cooling time setting from 1 minute to 3 minutes.

Innovative design of thermal system

Automatically adjust speed of fans to optimize internal air flow and enlarge ventilator volume for cooling down the projector base on real time temperature data from intelligent sensors. It makes the projector keeps low power consumption and maintains long time stability.

Specifications

	IN214	IN216
Display Technology	LCD	
Display Panel	Sony LCX080(Organic)	Sony LCX111AAJ(Inorganic)
Panel Size	3×0.63"	
Brightness	2800	3400
Resolution	XGA (1024x768)	
Contrast Ratio	4000:1	
Lens specification	F:2.1~2.3, 1.2x Optic zoom f=18.82~22.60mm, 1/4~16 Digital zoom	F:1.58~1.75, 1.2x Optic zoom, f=18.85~22.63mm, 1/4~16 Digital zoom
Uniformity	90%	
Throw ratio	70"@2.07M	
Throw distance	0.8M~10.8M(30"~300")	
Aspect ratio	4:3 (Standard)/16:9 (Compatible)	
Keystone correction	Automatic, ±40°	
Noise	Normal: <36dBa; ECO:<32dBa	
Input	VGA*1;YCbCr*1;Video*1(share to YCbCr);S-video*1	
Output	VGA*1	
Control	RS232	
Video compatibility	PAL,SECAM,NTSC 4.43,PAL-M, PAL-N, 480i,480p,576i,576p,720p,1035i,and 1080i	
Lamp	215W	
Lamp life	4000 hours(Normal)/6000 hours(ECO)	
H-Synch Range	15~100KHz	
V-Synch Range	48~85Hz	
Standby	<0.5W	
Power consumption	280W	
Power supply	100~240V AC @ 50~60 HZ	
Operating Temp.	5℃~40℃	
Storage Temp.	-10℃~~60℃	
Demission	340mmX238mmX86mm	
Weight	3.05 kg	
Standard Accessories	User manual, power cord, remote controller, VGA cable, dryer	

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Warranty

Providing the highest quality products and support is very important to us. The IN214/216 comes standard with a 2-year limited factory warranty and 12-month or 1000 hours limited lamp replacement warranty. Extended product and lamp warranty programs are also available.

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