

RP10s/RP10x

Now anyone can own an InFocus® projector.

A PERFECT IMAGE

Brilliant 800 ANSI lumens (RP10s); 900 ANSI lumens (RP10x) fills classrooms and conference rooms with perfect clarity

OUTSTANDING IMAGE QUALITY

Insert video and flash movies that bring new life to your XGA (RP10x) or SVGA (RP10s) computer presentations

COMPACT FOOTPRINT

Small footprint – about the size of a sheet of paper Weighs only 5.7 pounds

EASY ON YOUR BUDGET

Multimedia functionality at about the same price as your PC

THE COST-CONSCIOUS SOLUTION

The InFocus® RP10s and the RP10x fit any budget, even those of cost-sensitive schools, government organizations, small businesses and home offices. The RP10s/RP10x is the projector that breaks price barriers and makes digital projector ownership a reality.

Cost-conscious organizations have waited for an affordable and superior alternative to static presentation tools such as flipcharts and color printouts, which are not only expensive, but also outdated the moment they're printed. The RP10s/RP10x eliminates those incremental costs and puts you in control of your material at all times. Because it's instantly accessible on your computer, information can be updated in real time-whether seconds before, or during, a class or meeting. Never get stuck displaying incorrect or outdated information.



ALL THE FEATURES YOU NEED AT THE PRICE YOU WANT

Compact and portable at just 5.7 pounds, the InFocus RP10s and the RP10x are easy to carry to another building or classroom, and serve as an indispensable tools at offsite meetings and conferences. These projectors provide excellent connectivity to data, video and audio sources; they're easy to connect to a PC, laptop, VCR, DVD player or camcorder to create richly layered multimedia experience that produces a powerful presentation.

The RP10s and the RP10x comes with a full feature set including a zoom function for powerful emphasis, while digital keystone correction ensures that images are perfectly square, giving you the flexibility to set-up your projector anywhere.

Manual zoom and focus allows quick, easy adjustment of image size, while the short-throw lens displays a large image even in small classrooms and meeting rooms.

Choose the RPI0s for native SVGA resolution to match your SVGA laptop or PC and the RPI0x for native XGA resolution – both offer quiet performance and versatility that demonstrates once again why InFocus sells more projectors than any other manufacturer.





RP10s/RP10x



Projection Distances/Image Sizes

Distance to Screen	Min. Diagonal Image Size	Max. Diagonal Image Size
3.3 feet / 1.0 m	2.1 feet / 0.65 m	2.8 feet / 0.85 m
6.5 feet / 2.0 m	4.2 feet / 1.30 m	5.5 feet / 1.69 m
9.8 feet / 3.0 m	6.4 feet / 1.95 m	8.3 feet / 2.54 m
13.1 feet / 4.0 m	8.5 feet / 2.60 m	11.1 feet / 3.39 m
16.4 feet / 5.0 m	10.7 feet / 3.26 m	13.8 feet / 4.23 m
19.6 feet / 6.0 m	12.8 feet / 3.91 m	16.6 feet / 5.08 m
25.6 feet / 7.8 m	16.7 feet / 5.08 m	21.6 feet / 6.60 m

* Metric conversions are approximate

LEADERSHIP BUILT ON QUALITY

With the InFocus RP10s and RP10x, the wait is over. Now, anyone on a tight budget can take advantage of powerful projection technology from the worldwide leader, InFocus Corporation.

SERVICE YOU CAN COUNT ON

For outstanding service and support that's there when you need it, InFocus Corporation's Service Programs offer you peace of mind — it's customer care you can count on. For more information on service program details for your region, please visit

www.infocus.com/service/service_offerings

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SPECIFICATIONS

Native Resolution: RPI0s: SVGA (800 x 600)

RPI0x: XGA (1024 x 768)

Weight: 5.7 lbs/2.6 kg

Brightness: 800 ANSI lumens (RPI0s); 900 ANSI lumens (RPI0x)

Contrast Ratio: 400:1

Display Technology: LCD (3 x .7" Poly-Silicon)

Lamp Type: 132 Watt UHP Lamp Life: 2000 hours

Keystone Correction: Fixed optical and adjustable digital keystone correction, 100% image offset

Audio: 2 x I Watt mono Audible Noise: Less than 34dB

Input Sources: I computer analog, I S-Video, I composite video, audio line in, USB, PS2/RS-232

Output Sources: VGA monitor out

Computer Compatibility: VGA, SVGA, XGA, SXGA, MAC, SXGA+ (1400 x 1050)

Video Compatibility: NTSC, PAL, SECAM, PAL-M and PAL-N

Number of Colors: 16.7 million

Projection Lens: 1.3:1 manual zoom lens

Throw Ratio: 1.48 to 1.92

Aspect Ratio: 4:3

H-Synch Range: 15-100kHz V-Synch Range: 43.5-130Hz

Minimum

Projection Distance: 3.3 ft. (1.0 m)

Image Size (diagonal): 23.6 in - 216.5 in (60 cm - 550 cm)

Projection Methods: Front/rear, ceiling/desktop

Control: PS/2 (RS-232), USB

Power Consumption: Less than 200 Watts operating, less than 5 Watts standby

Power Supply: 100V - 240V at 50 - 60Hz

Operating Temperature: 5 - 35 degrees C

Menu Language: German, English, Spanish, French, Italian, Dutch, Norwegian, Portuguese,

Japanese, Chinese

Dimensions: 8.3" (W) x 3.0" (H) x 10.6" (L); 21.1 cm (W) x 7.6 cm (H) x 26.9 cm (L)

Approvals: FCC-A, CE, UL, NOM, IRAM, TUV

Lamp Warranty: 90 days or 500 hours, whichever comes first Warranty: One year standard warranty on parts and labor

Ships Standard With: Remote control with batteries, carrying case, VGA cable, S-Video cable, RCA

cable, USB cable, PS/2 cable, power cord, doc set (User Guide, Quick Start card,

CD – includes multi-language manuals, warranty card), lens cap

Optional Accessories: Easy Carry Case (CA-C132), Deluxe Carry Case with wheels

Partial List (CA-WHL-002), Hard Shell Shipping Case (CA-ATA-004), Projector Mount

For a complete list, visit: (SP-CEIL-LMP2E), Replacement Lamp (SP-LAMP-LP2E), MindPath" Remotes, www.lnfocus.com/accessories 40"/50" Portable Projection Screens (HW-PORTSCR40, HW-PORTSCR50),

Deluxe Insta-Theatre Screen (HW-DLXSCRN).

Call InFocus or your dealer today to arrange a demonstration.

www.infocus.com

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^{*}Available in the US, Canada, EU Countries, Norway, and Switzerland