

Work Big IN10

..... InFocus



Work Big IN10

Mighty Concentrated

InFocus

The InFocus Work Big IN10 ultra-mobile projector is the technological equivalent of a pint-sized solar burst you can take anywhere. Built around innovative, compact optics and advanced DLP® imaging technology the 1800-lumen IN10 will ensure your brightest idea really sees the light of day. No matter how large your presentation space, the IN10 will project a clean, vivid image while supporting both front and rear projection. Integrated XGA (1024 x 768) native resolution will flawlessly display the most media-rich presentations, including automatic adjustment for 16:9 video and true HD sources.

Adjust on the fly

The IN10 weighs a scant 2.4 lbs and easily fits in your hand – half the weight and size of most other “mobile” projectors! Enabling you to travel light while maintaining full presentation functionality is what the IN10 is built for, so InFocus integrated key hardware features designed for ease of use. Such features include the onboard 1.25:1 zoom lens - an ideal hybrid for utilizing close quarters such as a trade-show booth, or taking presentations to a conference room. Also, the ultra-precise lens-mounted zoom and focus control enables you to adjust your image anywhere at anytime without fragile internal motors to fret over.

Speaking prowess

The IN10 uses a standard 4000-hour lamp, this amount of life will give you years of maintenance-free projection with nothing to clean or replace. This means projector air filters are a thing of the past and you'll never be embarrassed by a filter warning on-screen during your most important presentation.





3.5mm Audio

S-Video

Composite Video

MI-DA
(HDMI, Component, VGA)

The right connections

To make life easier on the road, InFocus has incorporated all the connectivity you'll ever need in the new IN10. For high-resolution video and data sources, the integrated M1-DA port offers expansion to component, HDMI, DVI and-computer connections. Also, the onboard composite and s-video inputs enable quick connectivity in parallel with the audio input and internal speaker to provide a full multimedia experience for the audience. This evolved approach to connectivity means when the IN10 is plugged-in to the InFocus LiteShow II wireless device users can finally present data, audio and video wirelessly!

Heavy on features, light on the scale

- 1800 max ANSI lumens
- 4000 hour lamp life
- 2.4 lbs
- 2.5" x 6" x 7.8"
- Approximately the size of a paperback book
- 1100:1 contrast ratio

LiteShow II Wireless Adaptor

Stream multimedia presentations or high-resolution video and audio simultaneously from any computer in the classroom to your new InFocus projector.

You'll never have to switch discs or mess with multiple computers at the podium again thanks to LiteShow II. Along with impressive wireless functionality, this adaptor also extends your wireless network's strength to keep everyone online and tuned-in.



Enduring Quality

If you're happy, InFocus is happy. That's why every InFocus projector comes with a standard limited factory warranty (including parts and labor) and a limited lamp-replacement warranty. Extended product & lamp warranty programs are also available.

For more information about warranty and service programs in your region, please visit:

www.infocus.com/service



Optional Accessories

Projection Screens
Performance Cables for Digital and HDTV
Cable Adapters
Advanced Remote Controllers

For more information about the IN10, or any InFocus business or home projector, optional accessories or service programs please visit:

www.infocus.com

INFOCUS TECHNICAL SPECIFICATIONS*

Native Resolution	XGA 1024 x 768
Display Technology	DLP® by Texas Instruments™: 0.7" XGA DDR DMD
Input Sources	Computer (M1-DA), video (S-Video and Composite), audio (3.5mm mini jack)
Video Input	NTSC 3.58, NTSC 4.43, PAL (all), SECAM
Brightness	1800 max ANSI lumens
Contrast Ratio	1100:1 full on/full off
Lamp	125W UHP/4000 Hours**
Digital Keystone Correction	±15° vertical; data/video
Image Offset	110%
Projection Lens	Zoom Lens with manual focus and manual zoom adjust
Throw Ratio	1.85 – 2.33:1 (distance/width)
Zoom Ratio	1.25:1
Aspect Ratio	4:3 (standard); 16:9
Audible Noise	32dB
Number of Colors	16.7 million
Image Size (diagonal)	2.7'/0.8m (min) – 22.2'/6.8m (max)
Projection Methods	Front, Rear
H-Synch Range	15 – 90 kHz
V-Synch Range	50 – 85 Hz
Dot Clock	10 MHz-165 MHz
Minimum Projection Distance	4.92' (1.5 m)
Audio	1.0 Watt
Control	Projector keypad; IR remote control; Wired control through USB
Product Dimensions	6.1" L x 7.8" W x 2.5" H (19.8 cm L x 15.5 cm W x 6.4 cm H)
Product Weight	2.4 lbs (1.09 kg)
Shipping Dimensions	8" H x 20" L x 15" W (20.32 cm H x 50.86 cm W x 38.10 cm L)
Power Consumption	165W
Power Supply	100V – 240V at 50 – 60 Hz
Operating Temperature	5° – 35° C at sea level (0' to 10,000'); 45° – 95° F
Ships with	M1-DA to VGA Computer cable (with tie wrap), power cable (with tie wrap), carry case, accessories pouch, lens cap, remote control, user guide, detailed reference guide, CD
Menu Languages	English, Norwegian, Spanish, Italian, Portuguese, German, French, Chinese (simple), Japanese
Approvals	UL and c-UL (US/Canada), FCC-A (US/Canada), CE (CE member countries), GOST (Russia), TUV GS (Germany), CCC (China), IRAM (Argentina), NOM (Mexico), C-Tick (Australia)

* All specifications subject to change

** Actual lamp life may vary based on the ambient environment. Conditions that may affect lamp life include temperature, altitude, and rapidly switching the projector on and off.

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