Play Big IN1 Game Projector

InFocus

All you need is "1"

This is it - The InFocus Play Big IN1 - a home entertainment projector with integrated high-output stereo speakers for gaming and video projection! Acoustically engineered to mimic the compact performance of high end car audio systems, and featuring DLP® chipset technology the IN1 supports full screen and widescreen video with rich contrast and beautiful colors. Every gaming system you own, movie and TV show can now be projected to huge proportions in amazing clarity with wall-shaking sound. Think of the IN1 like a hi-fi sandwich of home theater components you can take to another room, outside, to a neighbor's house or on a road trip. You can't pack a plasma TV in your car, but the IN1 will give you an impressive 100"+ image anywhere.

Live the Game

How about a life-sized bowling alley, tennis court or 8-v-8 battle arena? Just plug your Wii or Xbox into the IN1 and blow up the gaming experience to well over 8 feet, accompanied by the thumping audio you need to immerse yourself in the action. All this performance lives in an awesome projector and dock combination with nothing else to plug-in, swap around or fuss with to stop you from world domination. Featuring component video input, your games will be crystal-clear, easier to navigate and track down your on-screen enemies.

IN1 Game Projector

Projection Technology	DLP® by Texas Instruments
Resolution	Native 640 x 480 (VGA)
Video Compatibility	SDTV (480i/p), EDTV (576i/p) and HDTV (720p, 1080i/p), NTSC, PAL, SECAM.
Video Input	Component RGB (RCA), S-Video, Composite (RCA). (Stereo speakers do not output audio which is connected to projector unit L/R inputs)
Audio Input/Output	L/R stereo IN (RCA). 2-speaker stereo, 7W per channel, with built-in amplifier. Head phone OUT (3.5mm mini-jack).
Brightness	500 Max ANSI lumens
Contrast Ratio	1500:1
Image Size/Projection Distance	Minimum 40" diagonal @ 60" (1.5m) distance Maximum 210"@ 315" (8.0m) distance
User controls	Source select, adjustable brightness and volume, lens focus, and elevator foot.

Dimensions (H x W x D)
  Projector-only
  Projector w/audio module
	
	4.69" x 12.6" x 9.5" (119mm x 320mm x 241mm)
	8.50" x 13.35" x 10.39" (216mm x 339mm x 264mm)

Weight
  Projector-only
  Projector w/audio module
	
	5.7 lbs (2.6 Kg)
	9.9 lbs (4.5 Kg)

Lamp	1000 hour life, 132W Philips UHP lamp, user replaceable.
Power Supply	100V – 240V at 50/60 Hz
Operating Temperature	50°F - 104°F (10°C – 40°C) at sea level. Up to 95°F (35°C) at 10,000 ft (3048m) elevation.
Conformances	UL/cUL, FCC Class B, ICES-003 Class B, EN 55022 Class B, CE, IEC and EN 60950-1, CCC, C-Tick, GOST, EK and MIC, NOM, IRAM, RoHS, TUV GS, WEE
Warranty	90 days parts and labor on projector and audio module. 90 days on lamp.
Accessories	Replacement lamp (SP-LAMP-30) Backpack (CA-BACKPACK-IN1) Wii® Component Cable (SP-WII-COMPONENT)

  * 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.

DLP
PICTURE BY
TEXAS INSTRUMENTS

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