

iD Pro R600

The smartest and brightest network centric single-chip DLP projector with SXGA+ resolution and an amazing brightness level of 6,000 ANSI lumens.



기술 사양**ID PRO R600****일반 사양**

광 출력	6,000 ANSI lumens
해상도	SXGA+ (1400 x 1050)
밝기 균일도	> 95 % for the total screen
명암비율	2,000 : 1 (full white/full black)
디스플레이	1-chip 0.95" DarkChip3™ DLP™ SXGA+ panel, with a native resolution of 1400 x 1050 pixels, 4:3 aspect ratio
기능	<ul style="list-style-type: none"> ▪ AutoImage ▪ Advanced picture-in-picture ▪ Seamless switching with effects ▪ Standard cable basket

PIP(Picture-in-picture)

Up to 3 sources simultaneously

입력

- 1x Component Video, RGBHV, RGBS or RGB (5 BNC)
- 1x Composite Video (BNC)
- 1x S-Video (4-pin mini-DIN)
- 1x VGA (D15 connector)
- 1x DVI (Digital Visual Interface)
- 1x SDI optional

Audio connections:

- 1x Stereo mic in
- 1x Stereo line in
- 1x Stereo line out

출력

No output

통신

1x D9 connectors for RS232 In/Out
 1x spherical IR receiver

호환성

- All current video sources (PAL, SECAM, NTSC) in Composite, S-VHS, Component or RGB formats
- All currently proposed HDTV, extended and improved television standards (1080i, 720p)
- All computer graphics formats from VGA, SVGA, XGA, SXGA to UXGA
- Most Macintosh computers
- Electronic workstations with a resolution up to 1600 x 1200 pixels at 75 Hz
- Most computer sources with a pixel clock up to 160 MHz
- DVI sources up to SXGA+

입력 소스 호환

1600 x 1200 (max. input)

스크린 크기

From 1-6m / 3-20ft.

스캔 주파수

Horizontal 15kHz -110 kHz
 Vertical 25 Hz -150 Hz

네트워크 연결

1 x 10/100 Base-T Ethernet

온보드 디스플레이 서버

Server Specifications: -Processor: Pentium M 1,6 GHz -Memory: 512 MB DDR RAM -Storage: 40 GB hard disk -Inputs and outputs:

- PCMCIA slot for Wireless LAN cards, memory cards, Bluetooth, input extensions ...

- RJ45connector for Ethernet (10Mb/s) and Fast Ethernet (100Mb/s)

- 4 USB connectors

- Audio: 3,5 mm jacks for Microphone in, Line in and Line out

주위 온도

5°C up to 40°C

기술 사양**ID PRO R600**

램프	2 x 250 Watt UHP lamp, in lamp housing, pre-aligned for max. light output. Typical lifetime: 1,500 h/lamp. 1,500 hours in Dual Lamp Mode or 3,000 hours in Single Lamp Mode.
렌즈	Fixed focal length lens with a throw ratio of 0.8:1 Variable focal length lenses with a throw distance of 1.1-1.3, 1.2-1.6, 1.6-2.4, 2.4-4.3 times the screen width
렌즈범위	Motorized V shift: -30% +110% For specific details per lens type: see lens product pages
렌즈 인코더	Not Applicable
ScenergiX	Not Applicable
실드 DLP™ 코어	Not Applicable
먼지 필터	High Quality Microfilter (side removeable)
소음도	< 41 dB
기본 전압	90V-255V
전력 소비	Max. 680 Watt
소비 전력	Max. 2400 BTU/hour
AC 전원	Power factor pre-regulated SMPS, 90-254 VAC / 50-60Hz
무게	Net weight: body only: 13.5 kg/29.8 lbs
크기	Projector body with cable basket: 415 mm (max. W) x 195 mm (max. H) x 565 (max. D) Projector body without cable basket: 415 mm(max. W) x 195 mm (max. H) x 487 (max. D)
안전 규정	Compliant with UL1950 and EN60950
전자파 장애	Compliant with FCC rules & regulations, part 15 Class B, CE EN55022 Class B and CCC

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