

Dell 1210S

Standard Series Projector



Excellent brightness of 2,500 ANSI Lumens (Max.)

- For effective lights-on presentation

Native SVGA (800x600) resolution

- Helps provide excellent visual clarity and sharpness through 480,000 pixels

Flexible connectivity options

- Dual VGA-In
 - Two presenters in a single session can transition smoothly between one another to help prevent inherent interruptions or time-lag
- Composite video / S-Video
 - Visual / audio flexibility and performance for work or digital entertainment

Low total cost of ownership

- User-replaceable lamp with long lamp life of up to 4,500 hours¹ in Normal Mode or up to 5,000 hours¹ in Eco-Mode

Flexible mounting options / projection mode

- Ceiling-mountable with front and rear projection (ceiling mount kit available and sold separately)

Quick shutdown feature

- Convenience and time-savings by minimizing projector setup and teardown in between meetings (prior setup required)

Password protection and cable lock slot

- Helps guard against mischief or unauthorized access and provide additional protection in the event of theft (security cable sold separately)

3D capability



- Enjoy total immersion and make your presentations pop when you leverage 3D content
- Active 3D goggles with DLP Link, 3D player software application, HDMI/VGA cable, 3D content, PC/laptop with a 120Hz signal output quad buffered graphics card are required and sold separately

Standard warranty and service

2-Year Advanced Exchange Service³ and Limited Hardware Warranty⁴ for projector unit with 1-year projector lamp coverage • Includes 24/7 online technical support and telephone technical support⁵

¹Lamp life rating is typical time for lamp lumens to diminish by 50% based on lab testing. Actual operating life will vary and be less under conditions including high use, temperature, dust, or abrupt power-off environments.

²Options from Dell Custom Factory Integration (CFI), Software and Peripherals (S&P) and customer kits may not be EU RoHS-compliant. For more information, please visit www.dell.com/recycling and www.dell.com/environment.

³Replacement system or part dispatched, if necessary, following phone-based troubleshooting, in advance of receipt of returned defective part or system. Availability varies.

⁴For a copy of limited hardware warranty, write Dell USA L.P., Attn: Warranties, One Dell Way, Round Rock, TX 78682 or visit www.dell.com/service descriptions.

⁵Operating hours for telephone support may vary from country to country. Kindly contact your local Dell representative for exact availability in your country.

Dell cannot be responsible for errors and omissions in typography or photography. DLP® and the DLP® logo are registered trademarks and BrilliantColor™ and DarkChip3™ are trademarks of Texas Instruments. Other trademarks or trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Dell disclaims proprietary interest in the marks and names of others. Reproduction of this material in any manner whatsoever without the expressed written permission from Dell Inc. is strictly forbidden.

Dell™ 1210S Standard Series Projector

Display	
Light valve	Single-chip 0.55" SVGA S450 DMD, DarkChip3™ technology
Brightness	2,500 ANSI Lumens (Max.)
Throw ratio	1.95 (wide) ~ 2.15 (tele)
Projection lens	F-Stop: F/2.41 ~ 2.55; Focal length, f=21.8 ~ 24 mm; 1.1x manual zoom lens
Projection screen size	0.58m ~ 7.69m (22.9" ~ 303") (diagonal)
Projection distance	1.0m ~ 12m (3.28 ft ~ 39.37 ft)
Lamp	Philips 190W user-replaceable lamp of up to 4,500 hours ¹ in Normal mode or up to 5,000 hours ¹ in Eco-Mode
Resolution	
Number of pixels	800 x 600 (SVGA)
Contrast ratio	2200:1 Typical (Full On/Full Off)
Displayable colors	1.07 billion colors
Video compatibility	Composite video/S-Video: NTSC (M, 3.58, 4.43), PAL (B, D, G, H, I, M, N, 4.43), SECAM (B, D, G, K, K1, L, 4.25/4.4) Component video via VGA: 1080i/p, 720p, 576i/p, 480i/p
Power	
Power supply	Universal AC 100-240V 50-60Hz with PFC input
Power consumption	
Normal mode	225W ± 10% @ 110Vac
Eco-Mode	200W ± 10% @ 110Vac
Power-saving mode	≤14W (fan speed at minimum)
Standby mode	≤0.5W
Sound	
Audio / noise level	2W speaker / 37 dB(A) in Normal mode, 35 dB(A) in Eco-Mode
Size and weight	
Projector (WxHxD)	11.26mm x 90mm x 192mm (11.26" x 3.54" x 7.56")
Weight	2.4 kg (5.3 lbs)
Compliance	
Uniformity	90% typical (Japan - JBMA)
Environmental	
EU RoHS compliant ²	Yes
Operating temperature	5°C to 35°C (41°F to 95°F), humidity: 80% max.
Storage temperature	0°C to 60°C (32°F to 140°F), humidity: 90% max.
Shipping temperature	-20°C to 60°C (-4°F to 140°F), humidity: 90% max.
Connectivity	
I/O ports	
Power	1x AC power socket (3-pin - C14 inlet)
VGA input	2x 15-pin D-Sub connector (blue), VGA-A & VGA-B, for analog RGB/component input signals
VGA output	1x 15-pin D-Sub connector (black) for VGA-A loop-through
S-Video input	1x standard 4-pin mini-DIN S-Video connector for Y/C signal
Composite video input	1x yellow RCA jack for CVBS signal
Analog audio input	1x 3.5mm stereo mini phone jack (green)
Fixed audio output	1x 3.5mm stereo mini phone jack (blue)
USB port	1x USB-B slave for remote support
Package contents	
Contents	Dell 1210S projector, power cord, VGA cable, remote control and 2x AAA battery, CD User's Guide and documentation

Learn more at dell.com/projectors