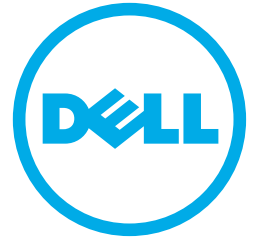


Short on Space for Your Presentation?



The Dell S300 Short Throw Projector is ideal for classrooms, small conference rooms, and offices.

Short Throw Projection

The Dell™ S300 Short Throw Projector can get you close to the action with up to a 60" (diagonal, 152.4 cm) image from just 2.2 feet (67.05 cm), or let the WXGA resolution bring you up to 90" (diagonal, 228.6 cm) of Brilliant Color from only 3.3 feet (8.38 cm). So you can position the projector behind you as you face your audience—with nothing between your image and the projector, shadows are a thing of the past.

Hi-Definition Images and 3D Capability

Native WXGA resolution allows for superb HD pictures with 30% more pixels than XGA¹, and support for 720p HD resolution makes the S300 ideal for movie-watching (cable sold separately). Plus, with 3D capabilities, your audience can 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).

Closed Captioning

View a visual transcription of a program's audio portion on the screen with closed captioning²—perfect for watching videos in the conference room, or educational movies in the classroom.

Crestron Roomview Compatible

Enjoy an optional multi-user resource management program that offers real-time facility-wide monitoring, management and reporting of AV resources/devices from a remote location, which can help you easily track resource usage for effective purchasing, scheduling, and resource allocation.

Extensive Connectivity Options (Dual VGA, HDMI, RJ45, S-Video, 12V DC Relay, Microphone)

Comprehensive connectivity that allows for multimedia presentations and audio-visual applications from your various devices such as digital camera, set-top box, and DVD player (cables sold separately).

Worry less.

The S300 comes with a 2-Year Advanced Exchange Service⁴ and Limited Hardware Warranty⁵ with 90-day projector bulb limited warranty. Advanced Exchange Service⁴ includes telephone technical support⁶ and 24/7 online technical support. Optional NBD Advanced Exchange Service⁴ and Limited Hardware Warranty⁵ extension for years 3 to 5 and optional Accidental Damage Service⁷ (US only) are also available.

Get more with these optional accessories:



Ceiling mount



Replacement lamps



		Dell S300 Short Throw Projector
DISPLAY	LIGHT VALVE	Single-chip 0.65" WXGA S450 DMD, DarkChip3™ technology
	BRIGHTNESS	2200 ANSI Lumens (Max.)
	PROJECTION LENS	F-Stop: F/2.8; Focal length, f=7.2 mm; Fixed lens; Throw ratio = 0.521 (wide and tele)
	PROJECTION SCREEN SIZE	44.6" - 294" (diagonal), 1.13 m - 7.46 m (diagonal)
	PROJECTION DISTANCE	1.64 ft ~ 10.83 ft (0.5m ~ 3.3m)
	LAMP	OSRAM 190W user-replaceable lamp of up to 5,000 hours ³ (typical)
RESOLUTION	NUMBER OF PIXELS	1280 x 800 (WXGA)
	CONTRAST RATIO	2400:1 typical (Full On/Full Off)
	DISPLAYABLE COLORS	1.07 billion colors
	VIDEO COMPATIBILITY	Composite Video/S-Video: NTSC (J, M, 4.43), PAL (B, D, G, H, I, M, N, Nc, 60), SECAM (B, D, G, K, K1, L) Component Video via VGA & HDMI: 1080i/p, 720p, 576i/p, 480i/p
POWER	POWER SUPPLY	Universal AC 100-240V 50-60Hz with PFC input
	POWER CONSUMPTION	
	NORMAL MODE: POWER-SAVING MODE: STANDBY MODE:	240W ± 10% @ 110Vac (network on) <19W (network on, fan speed at min) <1W (network off & VGA OUT off)
SOUND	AUDIO / NOISE LEVEL	8W speaker / 33 dB ± 2 dB(A)
SIZE AND WEIGHT	DIMENSIONS (W x H x D)	12" x 3.9" x 9.7" (306mm x 99mm x 246.5mm)
	WEIGHT	6.7 lbs (3.04 kg)
COMPLIANCE	UNIFORMITY	80% Typical (Japan - JBMA)
	ENVIRONMENTAL	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.
INPUTS	I/O CONNECTORS	
	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
	HDMI INPUT:	1x HDMI connector for supporting HDMI 1.3 (HDCP compliant)
	VARIABLE AUDIO OUTPUT:	1x 3.5mm stereo mini phone jack (Green)
	RS232 PORT:	1x mini-DIN 6-pin for RS232 communication
	RJ45 PORT:	1x RJ45 connector for control of projector through network
	MICROPHONE:	1x 3.5mm stereo mini phone jack (Pink)
	12V OUTPUT:	1x 12V DC / 200mA max. relay output for driving automatic screen
	ANALOG AUDIO INPUT:	1x 3.5mm stereo mini phone jack (Blue) and 1 pair of RCA connectors (Red/White)
	USB PORT:	1x USB slave (mini USB) for remote support
PACKAGE CONTENTS	CONTENTS	Dell S300 projector with bulb, Remote Control, 2 x AAA Battery, Power Cord, VGA Cable, User's Guide in CD (HTML format), Quick Start Guide, Product Information Guide.

1 Resolution comparison based on XGA pixel count of 786,432 (1024 horizontal x 768 vertical) and WXGA pixel count of 1,024,000 (1280 horizontal x 800 vertical).

2 Closed Captioning feature can be enabled only via Composite / S-Video inputs.

3 Lamp 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.

4 Replacement system or part dispatched, if necessary, following phone-based troubleshooting, in advance of receipt of returned defective part or system. Bulbs have 90-day limited warranty. Availability varies.

5 For 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/warranty.

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

7 Service excludes theft, loss, and damage due to fire, flood, or other acts of nature, or intentional damage. Customer may be required to return unit to Dell. For complete details, visit www.dell.com/servicecontracts.

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