

Dell | Displays

Quality

Dell projectors are designed to our exacting quality standards and manufactured by the world's foremost suppliers, who must pass Dell's stringent quality audit. All Dell projectors meet or exceed relevant industry standards.

Reliability

Dell projectors undergo exhaustive testing for performance, reliability, durability and compatibility with Dell systems. Under our H.A.L.T. (Highly Accelerated Life Cycle Testing) regimen, Dell engineers push our products well past specified tolerance limits for heat, cold, vibration, shocks and drops to ensure that they can withstand real-world conditions.

Price-Performance Value

Dell's direct business model allows us to offer high quality projectors at low prices. Dealing with Dell means a single point of contact and accountability. We also offer a wide variety of service offerings to assure peace of mind for you. Knowing that Dell has been a trusted technology supplier for 20 years allows you to buy with confidence from a stable and reliable technology partner.



Basic and Affordable

The **Dell™ 1201MP Projector** delivers the performance and ease of use you've come to expect from Dell. This SVGA projector delivers 2100:1 contrast ratio and a stunning brightness of 2000 ANSI lumens (Max)¹ that can wow any audience – at an affordable price that will not require a new line of credit.

Empowered with the Digital Light Processing (DLP®) technology that offers outstanding picture quality and reliability, the Dell™ 1201MP weighing in at 4.94 lbs (2.24 kg) also allows the flexibility and convenience for you to take your projector wherever you go. If you prefer to ceiling mount your projector, we have optional ceiling mount kits.

Our Quick-Setup guide helps get you up and running in just six easy steps. Preset and user-defined video modes let you interchange to the optimum graphic and video settings that best suits your viewing environment. This projector also works seamlessly with our currently shipping Latitude™ and Inspiron™ notebooks. You can also get a 1-year Limited Warranty² with Advanced Exchange Service³ (90 days on the lamp). Longer warranty periods of up to five years are also optionally available.

The Dell™ 1201MP will be available for purchase in April, 2007, at an affordable investment of \$649.



Model	Dell™ 1201MP Projector
Light Valve	Single-chip 0.55" SVGA DDR (Double Data Rate) technology
Brightness	2000 ANSI Lumens (Max) ¹
Contrast Ratio	2100:1 Typical (Full On / Full Off)
Lamp	200 Watt user replaceable
Lamp Life	2500 hours (Typical) / 3000 hours (Eco Mode)
Native Resolution	800 x 600 (SVGA)
Displayable Color	16.7M
Projection Lens	F/2.40 – 2.58, f = 19.0 – 21.9 mm, 1.15x manual zoom lens
Projection Screen Size	Diagonal 28.57 – 285.7 inches (72.57 – 725.68 cm)
Projection Distance	3.3 – 32.8 ft (1 – 10 m)
Video Compatibility	NTSC, NTSC 4.43, PAL, SECAM & HDTV (1080i; 720P; 576i; 576P; 480i; 480P) Composite Video, Component Video and S-Video Capability
Horizontal Frequency	31kHz – 79kHz (Analog)
Vertical Frequency	50Hz – 85Hz (Analog)
Power Supply	Universal 100 – 240V AC 50-60Hz
Power Consumption	250 Watts (Typical) / 200 Watts (Eco Mode)
Audio	1 Speaker, 2W side-mounted
Noise Level	36 dB(A) Full-on mode / 33dB(A) Eco Mode
Weight	4.94 lbs (2.24 kg)
Dimensions (W x D x H)	9.9 x 8.4 x 3.96 inches (251 x 213 x 101 mm)
Environmental	Operating Temperature: 41°F – 95°F (5°C – 35°C) Humidity: 80% (Max) Storage Temperature: -4°F – 140°F (-20°C – 60°C) Humidity: 80% (Max)
I/O Connectors	Power: AC power input socket Computer input: One D-sub for analog/component, HDTV input signals Computer output: One 15-pin D-sub Video input: One Composite Video RCA and one S-Video Audio input: One 3.5 mm stereo mini phone jack (Blue) RS-232 port: One mini-DIN 6-pins for wired remote projector control from PC USB port: One USB connector for remote mouse support
Remote Control	Infra Red Control with Page Up and Down
Carry Case (W x D x H / Weight)	Soft Carry Case 11 x 9.6 x 6.3 inches (280 x 243 x 160 mm) / 1.65 lbs (0.75 kg)
Cables (Shipped w/projector)	Power cord and VGA cable
Manual & Documentation	Owner's Manual, Quick-Setup Guide and Warranty Guide

1. Dell™ 1201MP Projector (2000 Max Lumens): based on ANSI/NAPM IT7 .228-1997 tests of 214 units of Dell 1200MP, March 2006, with average ANSI Lumens 1951. Bulb brightness degrades with usage. Dell recommends replacing your bulb after 2,500 hours of usage (up to 3,000 hours in Eco-mode).
2. Dell's Limited Warranties: For a copy of our guarantees or limited warranties, please write Dell USA L.P., Attn: Warranties, One Dell Way, Round Rock, TX 78682.. For more information, visit www.dell.com/warranty
3. Advanced Exchange Service: Replacement system or replacement part will be dispatched, if necessary, following phone-based troubleshooting, in advance of receipt of returned defective part or system. Replacements may be refurbished. Defective unit must be returned. Lamps have a 90 day limited warranty. Availability varies. Other conditions apply.

Pricing, specifications, availability, and terms of offers may change without notice. Taxes, fees, shipping, handling and any applicable restocking fees are extra, and vary. Dell cannot be responsible for pricing or other errors, and reserves the right to cancel orders arising from such errors.

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