

# Dell™ 2400MP Projector

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 are designed to meet or exceed all 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) regime, 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.

## Dell 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.



Available for shipment only from May 9, 2006. Date is estimate only and subject to delays.

The new **Dell™ 2400MP Projector** delivers the performance and ease of use that you've come to expect from Dell. Our new projector delivers 2100:1 contrast ratio and a stunning 3000 lumens max<sup>1</sup> for performance that will wow any audience – at a price that won't require a new line of credit. Dell 2400MP also utilizes new colour-processing technology from Texas Instruments called BrilliantColor™ to enable high brightness for both business projectors.

Since it's a Dell, the 2400MP provides seamless plug-and-play functionality with selected Dell Latitude™ and Inspiron™ notebooks.

Think it's complicated to operate such a powerful projector? Think again! Our Quick Setup guides get you up and running in six easy steps. Preset and user-defined video modes let you quickly set optimum graphic and video settings. The 2400MP is so smart it will even power itself off after a few minutes.

The 2400MP comes with everything you need to get up and running, including the remote control, a shock and vibration testing hard foam carrying case, video cables, and a 2000 hour bulb. Of course, you can get even more runtime from your bulb – up to 2500 hours – by using the preinstalled Eco-mode settings. You also get a 1 Year Limited Service and Support with Advanced Exchange Service<sup>2</sup> (90 days on the bulb) with longer service or support (or both) up to three years also optionally available.

At less than 2.5 kg (5.5 lbs), the 2400MP is also highly portable. If you prefer to ceiling mount your projector, we have optional ceiling mount kits. The Dell 2400MP will be available for purchase on May 9, 2006.

## Key Specifications:

- Projector Type: Single chip DLP™ LVDS technology
- Brightness: 3000 ANSI Lumens (max)<sup>1</sup>
- Contrast Ratio: 2100:1 (Full On/Full Off)
- Resolution: XGA (1024 x 768)
- Deployable Colours: 16.7 Million
- Weight: 2.5 kg (5.5 lbs)
- Dimensions: 10.8 x 8.3 x 4.0" (274 x 212 x 101 mm)
- Image Adjustment: integrated zoom lens and Automatic Vertical keystone correction
- Projection screen size: 24.6 – 295.3" diagonal (62.5 - 750 cm)
- Projection distance: 3.9 – 39.4 feet (1.2 – 12 m)
- Video compatibility: NTSC, NTSC 4.43, PAL (B/D/G/H/I/M/N), SECAM (B/D/G/K/K1/L) and HDTV (480i/P, 576i/P, 720P, 1080i) compatible
- Zoom: manual, 1.2X
- Bulb wattage: 260W
- Bulb life: 2000 hours (Typical) (2500 hours in Eco-mode)
- Power consumption: 325W at full power (285W at Eco)
- Power supply: Universal 100-240V AC 50/60 Hz
- I/O Connectors: AC power in, VGA in (15 pin D-sub), VGA out, USB 1.1 (1), RGB/Component (via DB15), S-Video, RCA, Audio in and out ports.
- Ships with basic remote control, VGA, S-video, Composite Video, USB, VGA to Component, Mini Pin to Mini Pin and RCA to phone jack cables
- Standard dedicated support queue and 1 year Advanced Exchange Service<sup>2</sup>

Exceptional Performance. Easy as DELL™

<sup>1</sup> Based on ANSI/NAPM IT7 .228-1997 tests of 97 units, March 2006, with average ANSI Lumens 3006. Bulb brightness degrades with usage. Dell recommends replacing your bulb after 2000 hours of usage (up to 2500 hours in Eco-mode) <sup>2</sup> Technician, replacement part or unit (depending on service contract) will be dispatched if necessary following phone-based troubleshooting. Subject to parts availability, geographical restrictions (on site and/or next business day service not available in some locations) and terms of service contract. Service timing dependent upon time of day call placed to Dell. Defective unit must be returned or paid for. Replacements may be refurbished. For Dell projectors, bulbs have a 90 day limited warranty.

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