



## Dell Projector- 4350

Dell Projectors



# Illuminate your ideas

Bring brilliant presentations to life on the Dell Projector-4350. Featuring HD resolution, flexible wireless connectivity and remote management for seamless collaboration.

- **Clear, crisp clarity:** Dazzle your audience with bright, vibrant projections, crystal-clear images and easy, precise viewing.
- **Adaptable connectivity:** Easily connect to a wide variety of smart devices.
- **User-friendly features:** A convenient, one-of-a-kind concealed compartment keeps your HDMI device safe and secure.

### Vivid, powerful projections.

Let your ideas shine and keep your audience captivated with Full HD 1920x1080 resolution for crisp, clear projections and 4,000 lumens of high-performance lighting.

- **Easy, accurate viewing:** The 16:9 screen ratio creates a wider image, allowing easier viewing and ensures accurate images by mimicking a connected device's aspect.
- **Size matters:** Mesmerize any meeting with an impressive diagonal projection size- perfect for the conference room wall or whiteboard.

### Versatile connectivity

- **Designed to adapt around you:** The 4350 projector adapts to your preferred wireless device, A concealed HDMI and powered USB port lets you decide what wireless dongle to install and use.
- **Easy installation:** Equipped with HDMI, VGA and composite video connectors, making installations in existing environments a breeze.
- **Smart device support:** Multiple ports allow for easy connection to numerous platforms including Ultrabooks, notebooks, ChromeBooks and tablets.

### Convenient features.

- **Concealed for your convenience:** The unique compartment keeps your HDMI dongle out of harm's way.
- **Remote access:** An RS232 port allows you to operate the projector remotely, and the RJ45 connection supports remote management via a LAN network.

# Dell Projector- 4350: Product Specifications

| Projector                    |  |
|------------------------------|--|
| Model Number                 | Dell Projector- 4350   |
| Light Valve                  | Single chip DLP® LVDS<br>(Low-voltage differential signaling) technology   |
| Image Chipset                | 0.65" / 1080p / S600 DMD / DarkChip3™  |
| Color Processing Technology  | BrilliantColor™  |
| ANSI Lumens (Max>)           | 4,000 ANSI Lumens (Max.)   |
| Contrast Ratio               | 2200:1 Typical (Full On/Full Off)  |
| Uniformity                   | 75% Typical (Japan Standard - JBMA)  |
| Aspect Ratio                 | 16:9   |
| Native Resolution            | 1920 x 1080 (1080p)  |
| Vertical Keystone Correction | Manual +40° / -40°   |
| Video Compatibility          | Composite Video input:<br>NTSC: M (3.58 MHz), 4.43 MHz<br>PAL: B, D, G, H, I, M, N, 4.43 MHz<br>SECAM: B, D, G, K, K1, L, 4.25/4.4 MHz<br>Component Video via VGA input:<br>1080i (50/60Hz), 720p (50/60 Hz), 576i/p, 480i/p<br>HDMI input:<br>1080p, 720p, 576i/p, 480i/p |
| Lamp Type                    | PHILIPS 260 W user-replaceable lamp  |
| Lamp Life                    | Up to 3,000 hours Normal Mode<br>Up to 4,000 hours Eco-Mode  |
| Projector Lens               | F-Stop: F/2.51~2.93<br>Focal length, f=16~21.4 mm  |
| Lens Offset Ratio            | 116 ± 5%   |
| Throw Ratio                  | 1.068 (wide) ~ 1.451 (tele)  |
| Zoom                         | Manual 1.36X   |
| Screen Size - Diagonal       | 102.79 ~ 762.76 cm (40.47" ~ 300.3") (diagonal)  |
| Projection Distance          | 4.27 ~ 23.29 ft (1.3 ~ 7.1 m)  |

| Projector                         |  |
|-----------------------------------|--|
| Power Supply                      | Universal AC 100-240V 50-60Hz with PFC input   |
| Power consumption                 | Normal Mode:<br>260 W ± 10% @ 110 Vac<br>Eco-Mode:<br>220 W ± 10% @ 110 Vac<br>Standby Mode:<br>< 0.5 W<br>Network standby:<br>< 3 W |
| Noise Output                      | Normal Mode: 37 dB(A) Typical<br>Eco-Mode: 32 dB(A) Typical  |
| Multimedia Audio                  | 1x 10W speaker RMS   |
| Elevator feet / Adjustment wheels | 1x front tilt adjustment wheel (angle of tilt: -5° ~ 5°)<br>2x rear tilt adjustment wheel  |

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| Dimensions (with stand)   |   |
|---|---|
| Weight  | 3.0 kg (6.6 lbs)  |
| Dimension (WxDxH)   | 324 mm x 95 mm x 250 mm<br>(12.76" x 3.74" x 9.84")   |
| Accessories   |   |
| Remote Control  | <p>Included with projector</p> <p>-Basic Infra Red (includes 2x AAA battery)</p> <ul style="list-style-type: none"> <li>• with page-up/down*</li> <li>• w/o laser pointer</li> </ul> <p>*requires mini USB-B cable connection between PC and projector.</p> |
| Remote Control Dimensions (WxDxH)   | 149mm x 52mm x 28mm $\pm$ 0.5mm<br>(5.87" x 2.05" x 1.10" $\pm$ 0.02")  |
| Remote Control Weight   | 65 g (0.6 lbs)  |
| Ceiling Mount   | Optional Accessory, sold separately   |
| Carrying Case   | Optional Accessory, sold separately   |
| Projector Features  |   |
| Kensington Lock Slot  | Yes   |
| Password Protection   | Yes   |
| Internal compartment  | Contains HDMI and USB power port and its dimension is 4.21 x 1.57 x 2.67 inches (107 x 40 x 67.9 mm).   |
| Quick Shutdown<br>(prior set-up required)   | Yes (approximately 10 seconds)  |
| 3D-Capable<br>(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.) | Yes   |
| Mounting Capability<br>(with the exception of the Dell S520, all mounting kits are sold separately))  | <p>Yes</p> <ul style="list-style-type: none"> <li>• Ceiling-mount</li> </ul> <p>(screw hole M3 x 6.5mm depth.<br/>recommended torque &lt;15 kgf-cm)</p>   |
| Projection Mode   | <p>Front Projection - Desktop (Default)</p> <p>Rear Projection - Desktop</p> <p>Front Projection - Ceiling Mount</p> <p>Rear Projection - Ceiling Mount</p>   |
| Optional Accessories  |   |
| Soft Carrying Case  | Optional accessory; sold separately   |
| Ceiling Mount   | Optional accessory, sold separately   |
| Dongle  | Optional accessory, sold separately:<br>DellCast /ActionsTec/ChromeCast/Microsoft Wireless Dongle   |

Learn more about Dell projectors at [Dell.com/projectors](http://Dell.com/projectors).

# Dell Projector- 4350: Product Specifications

| Environmental         |   |
|-----------------------|---|
| EU RoHS Compliant     |   |
| Operating Temperature | 5°C ~ 40°C (41°F ~ 104°F)               |
| Humidity              | 80% Maximum                             |
| Storage Temperature   | 0°C ~ 60°C (32°F ~ 140°F)               |
| Humidity              | 90% Maximum                             |
| Shipping Temperature  | -20°C ~ 60°C (-4°F ~ 140°F)             |
| Humidity              | 90% Maximum                             |
| What's in the Box?    |   |
| Contents              | 1x Dell 4350 Projector c/w lamp         |
|                       | 1x Power cord (DAO - 9.8ft, ROW - 1.8m) |
|                       | 1x VGA cable (1.8m / 5.9ft)             |
|                       | 1x Remote control                       |
|                       | 2x AAA battery (remote control)         |
|                       | CD User's Guide & Documentation         |

| I/O Ports     |   |
|---------------|---|
| Power         |   |
| Computer-In   | 1x 15-pin D-Sub (Blue) VGA, for analog/component input signals  |
| Computer-Out  | 1x 15-pin D-Sub (Black) for VGA-A loop through  |
| Video-In      | 1x Yellow RCA jack for CVBS signal (Composite Video)  |
| USB           | 1x mini USB-B slave for firmware upgrade  |
| Audio Input   | Analog: 1x 3.5mm stereo mini phone jack (Blue)  |
| Audio Output  | Variable: 1x 3.5mm stereo mini phone jack (Green)   |
| HDMI Input    | 2x HDMI connector (one in internal compartment) for supporting HDMI 1.4a. specification HDCP compliant. |
| 5V/1A output: | 2x USB type A 5V DC / 1 A output (one in internal compartment) for support wireless display dongle.     |
| RS232 port    | 1x 9-pin D-sub for RS232 communication  |
| RJ45 port:    | 1x RJ45 connector for build-in for control over network   |