DELL™ ULTRASHARP™ 1909W
19-INCH WIDESCREEN
(19-INCH DIAGONAL VIEWABLE IMAGE SIZE)
FLAT PANEL MONITOR

19" WIDESCREEN MONITOR THAT CONSUMES LESS POWER ON AVERAGE THAN ITS PREDECESSOR MODEL, AND SUPPORTS REMOTE ASSET MANAGEMENT WHEN USED WITH DELL CLIENT MANAGER.

The Dell UltraSharp 1909W delivers significant reduction in active power consumption compared to the previous generation UltraSharp 1908WFP, in addition to its compelling LCD widescreen display performance and outstanding functionality and connectivity. It also supports remote asset management when used with Dell’s Client Manager, Dell’s solution for effective and efficient asset-management and tracking of multiple PCs & Monitors within a network.

Using 2 Cold Cathode Fluorescent Lamps (CCFLs) instead of 4 in the display head backlighting, the 1909W consumes an average of 25W (typical), compared to 32W (typical) for its predecessor the UltraSharp 1908WFP. That's a remarkable 21% reduction in average power consumption1, and together with reduced halogen content in the electronics, can translate to dollar savings and reduced impact to the environment over the entire product lifetime.

In addition, when connected to a PC deployed in a network managed by Dell’s Client Manager, it supports remote access to its EDID information (like model name, serial number, year of manufacture, status, etc.), remote control of power-off, brightness and contrast, and remote restore of various factory default settings.

The panel pixel response time of 5ms (typical), brightness of 300cd/m² (typical), contrast ratio of 1000:1 (typical) and color gamut of 83%² ensure crisp sharp images with excellent detail, vivid clarity and lifelike colors, even with fast-motion video and complex moving-graphics. The 1440x900 widescreen resolution presents more space to work in and enables side-by-side display of more than one application onscreen, and in addition helps reduce the need to scroll left/right and up/down to see the full picture.

VGA & DVI-D connectivity provides choice in how you want to hook up the monitor to your PC, and the HDCP compliant DVI-D enables viewing of copy-protected high-definition content, greatly expanding your range of viewable media and content. The height-adjustable stand also allows swivel, pivot and tilt adjustments, and together with its 4 conveniently located USB 2.0 ports and new Industrial Design, deliver superb functionality, effective convenience and great looks in one neat desktop package.

Upgrade to the 1909W and get the incredible value your business deserves. See More, Do More with Dell.

POWER SAVINGS, PRODUCTIVITY-ENABLING PERFORMANCE, ERGONOMICS

• An average 21% reduction in power consumption1 compared to its predecessor model
• 14% more screen area² and 21% more screen width³ compared to a 17" non-widescreen monitor
• 1000:1 (typical) contrast ratio and 83% (typical) color gamut² delivers vivid clarity, excellent detail and great color
• 5ms (typical, black-to-white) fast response time helps prevent smearing and ghosting
• Display head has 4 USB 2.0 ports for convenient plug-in of USB devices, and 1 USB downlink to connect to the PC
• Height-adjustable stand also allows tilt, swivel and pivot adjustability, helping to ensure maximum viewing comfort

CONNECTIVITY TO DELL CLIENT MANAGER ENABLES REMOTE MANAGEMENT

• Enables remote access to EDID information like model name, serial number, year of manufacture, status, etc., especially useful for asset-tracking & monitoring across the network
• Enables remote control of brightness, contrast, power-off and restoring of various factory default settings
1) Height Adjustment
2) Swivel
3) Tilt
4) Pivot

• Comprehensive screen adjustability options:
• 4 USB 2.0 high speed ports for easy connection of peripheral devices such as cameras, USB keys or mouse.

WHY DELL MONITORS?

TECHNOLOGY LEADERSHIP
Dell constantly strives to provide the greatest and latest in display innovations, bringing relevant, customer-driven technology to you for an enhanced viewing experience.

UNCOMPROMISING VALUE
Dell monitors are designed to exacting quality standards and manufactured by some of the world’s foremost suppliers, consistently delivering outstanding performance, quality and reliability.

EXCELLENT RELIABILITY, DURABILITY
Dell monitors undergo exhaustive testing for performance, reliability, durability and compatibility with Dell PC systems, and are tested well past mainstream tolerance limits to ensure they can withstand a wide range of real-world conditions.

WORLD CLASS SERVICE & SUPPORT
Enjoy the exceptional service and support that you have come to expect from the Dell brand. We provide accountability, a single point of contact and the peace of mind of purchasing from a stable and reliable technology partner.

HALOGEN-REDUCED
As part of Dell’s continuous efforts to eliminate the use of environmentally sensitive materials in our products, the Dell UltraSharp 1909W LCD monitor is a Halogen-Reduced Dell flat panel monitor that offers multiple printed circuit boards containing "halogen-free" laminates (per JPCA ES-01-1999), as well as "halogen-free" chassis plastics.

RECYCLING
Dell recommends that customers dispose of their used computer hardware, including monitors, in an environmentally sound manner. Potential methods include reuse of parts or whole products and recycling of product, components and/or materials. For more information, please visit http://dell.com/recycling_programs and www.dell.com/environment.

Simplify IT