DELL™ OPTIPLEX™ 780 USFF All-in-One Monitor Stand
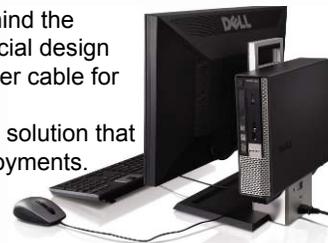
(with Dell Professional P190S/ 1909W/ P2210 Monitor Panel Head Options)

The Dell OptiPlex 780-USFF All-In-One Stand is a unique mounting solution with integrated cable management designed to adapt to your unique environment.

The All-in-One (AIO) monitor stand was designed to neatly house the chassis of the Dell OptiPlex 780 Ultra Small Form Factor (USFF) desktop computer behind the display head of Professional Monitors P190S, 1909W or P2210. The special design unifies power and network cable routing, encloses video and display power cable for simplified, clean handling of cables.

The end result is a superbly compact, portable, minimal-footprint desktop solution that is Dell-unique, professional-looking and ideal for space-constrained deployments.

Dell – Simplifying your IT needs.

DELL OPTIPLEX 780-USFF AIO STAND TARGET CUSTOMER USAGE AREAS

Education	Large Corporate	HealthCare

- Ideal solution for space-saving classroom, front lobby and healthcare needs
- Special modular design makes it easy to assemble, use and service
- Pre-routed cables designed to be in the stand provide for simplified and neat cable-management
- Security locking mechanism helps prevent theft (lock not included)
- Flexibility of popular monitor panel size such as Dell's 19" as well as 22" wide options

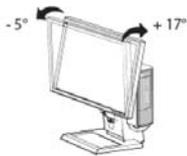## PRODUCTIVITY-ENHANCING SCREEN PERFORMANCE IN A MINIMAL-FOOTPRINT SOLUTION

- Widescreen resolution helps improve productivity by enabling multiple application viewing on one screen.
- The P2210 panel head option delivers 25% more screen area[2] and 26% more pixel content[3] versus a Dell 1909W panel head option.
- 1000:1(typical) contrast ratio of the 1909W/ P2210 and 800:1(typical) for the P190S panel head renders crisp image contrast and definition
- DVI-D with HDCP and VGA connectivity helps ensure compatibility with most computing systems
- Height-adjustable stand also allows tilt and swivel adjustability which helps enable maximum viewing.

CONNECTIVITY USING A DELL PANEL HEAD OPTION TO DELL CLIENT MANAGER ENABLES REMOTE MANAGEMENT
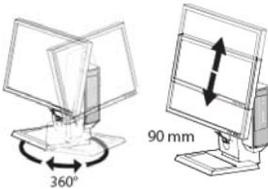
- Supports remote asset management when used with Dell PCs in a network managed by Dell Client Manager.
- Enables remote access to EDID information like model name, PPID number, year of manufacture, status, etc., especially useful for asset-tracking & monitoring across the network.
- Enables remote control of brightness, contrast, power-off and restoring of various factory default settings

- Tilt Adjustability

- Swivel and Height Adjustability

DETAILED SPECIFICATIONS

Dell™ Optiplex™ 780-USFF AIO Stand
(with Dell Professional P190S/1909W & P2210 monitor panel head options)

AD#:G910010784

DISPLAY (panel head options)	P190S	1909W	P2210
Viewable Image Size	19" Standard	19" Widescreen	22" Widescreen
Preset Display Area Horizontal (H), Vertical (V):	(H) 376.3 mm (14.8") (V) 301.1 mm (11.8")	(H) 408.24 mm (16.08") (V) 255.15 mm (10.05")	(H) 473.76mm (18.7") (V) 296.1mm (11.7")
Maximum Resolution	1280 x 1024 at 60Hz (5:4 aspect ratio)	1440 x 900 at 60Hz (16:10 aspect ratio)	1680 x 1050 (16:10 aspect ratio)
Pixel Pitch	0.294 mm	0.284 mm	0.282mm
Brightness (Typical)	250cd/m^2	300cd/m^2	250cd/m^2
Color Gamut (Typical)	85%[1] / 72%	83%[1] / 72%	
Contrast Ratio (Typical)	800:1	1000:1	1000:1(typ); 10,000:1 (dynamic)
Viewing Angle (Typical)	170º (horizontal)/ 160º (vertical)	160º (horizontal)/ 160º (vertical)	170º (horizontal)/ 160º (vertical)
Response Time (Typical)	5ms black-to-white		
Panel Type & Surface	TN, Anti-glare with hard-coat 3H		
CONNECTIVITY (panel)			
Available Connectors (on monitor panel head)	VGA, DVI-D(HDCP), Audio DC out	VGA, DVI-D, Audio DC out	VGA (Analog), DVI-D (HDCP), DisplayPort , Audio Out
Remote Asset Management	Yes, enabled when used with Dell computers in a network managed by Dell Client Manager		
DESIGN FEATURES			
Height Adjustment	Yes (90mm up or down)		
Swivel	Yes		
Tilt	Yes		
VESA Mounting Support	Yes		
USB (on monitor panel head)	4 USB 2.0 ports		
Security	Security Cable Lock Slot (Padlock not included) Accepts Padlocks (with shaft diameter of 3-8 mm)		
POWER RATINGS			
AC input-voltage / frequency / current	100-120V~, 50/60 HZ, 3A 220-240V~, 50/60 HZ, 1.5A		
DIMENSIONS			
Physical Dimension (HxWxD) (not including Monitor and system)	380 mm x 275 mm x 245 mm 15" x 10.8" x 9.6"		
Stand weight only (not including Monitor and system)	3.7 kg (8.0 lbs)		
Monitor Panel Head Weight : Dell System:	(P190S/ 1909W/ P2210): ≤4.6kg (10.1 lbs) OptiPlex 780 USFF : ≤3.2kg (7 lbs)		

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 RELABILITY, 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.

SERVICE AND WARRANTY

- 3 Years Advanced Exchange Service[4] & Limited Hardware Warranty[5]
- Premium Panel Guarantee – 100% replacement of Professional series monitors sold with systems or as standalone units purchased direct from Dell, if any bright pixel is found, valid within the limited hardware warranty period, standard or extended where applicable (replacement units may be refurbished except where prohibited by local laws).

[1] P190S Color Gamut (typical) is based on CIE1976 (85%) and CIE1931 (72%) test standards.1909W and P2210 Color Gamut (typical) is based on CIE1976 (83%) and CIE1931 (72%) test standards.

[2] 25% more screen area : Comparison of Dell Professional P2210 viewable screen area of 140,280 sq-mm versus the Dell 1909W viewable screen area of 104,162 sq-mm.

[3] 26% more pixel content : Comparison of the Dell P2210's screen resolution of 1680x1050 (1,764,000 pixels) versus the Dell 1909W's screen resolution of 1440x900 (1,296,000 pixels).

[4] Advanced Exchange Service : Replacement part/unit dispatched if necessary following completion of phone/online diagnosis and receipt by Dell of defective unit. Availability varies. Other conditions apply.

[5] Limited Hardware Warranty: For a copy of the Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty.

Simplify IT