## **NEC MultiSync® EA Series**

## High-performance, LED-backlit LCD displays ideal for corporate environments

Reimagine your desktop computing experience. With its next generation MultiSync EA Series, NEC has developed a monitor solution that pushes the boundaries of what you've come to know as business-grade screen performance. The 27" MultiSync EA273WM leads the family, delivering a completely redesigned chassis with a host of enhanced features, advanced technologies, future-proof connectivity and environmentally friendly benefits.

The EA273WM boasts LED backlight technology, which not only reduces power by up to 52% compared to its predecessor, but leads to a 30% thinner and 25% lighter chassis. Other green features include ECO Mode™, a carbon footprint meter and an ambient light sensor, which automatically adjusts the brightness to the optimal setting depending on ambient lighting, screen



content or both, conserving power up to 87% compared to typical energy consumption. In addition, the human sensor detects user activity in front of the monitor and reduces display power up to 95% with inactivity.

The ControlSync™ feature allows users to control up to six MultiSync EA Series units in a multi-monitor configuration. Upon establishing one unit as the master, you will be able to simultaneously control many performance attributes of the multi-monitor setup through the master monitor.

## **Highlights**

- LED backlight technology provides for industry-leading low power consumption and less hazardous materials
- Four-way ergonomic stand boasts pivot, tilt, swivel and height adjustment up to 130mm to maximize your viewing comfort
- Touch-sensitive OSD\* controls are integrated into the bezel, making display adjustments easier than ever
- Integrated 4-port USB 2.0 hub easily connects you to your peripherals
- Comprehensive input panel, including DisplayPort, HDMI, DVI-D and 15-pin VGA, connects you to the latest peripherals and future-proofs your investment
- Space-saving, multimedia speakers, which enhance your computing experience, are hidden to maintain the monitor's
  aesthetic appeal (headphone jack also included)
- ControlSync enables multi-monitor setups of up to six monitors
- **Customize Setting** empowers IT managers, allowing them to set and restore preferred settings with just one touch, making central control easier than ever
- Smart sensing technology includes an ambient light and human sensors, which automatically detect your work conditions to determine the proper display brightness
- Carbon footprint meter helps track and calculate the reduction of green gas emissions, while the resettable cost meter (via On Screen Display) indicates electricity cost savings based on currency settings
- **EPEAT Gold compliance** ensures the displays reduce hazardous waste and electricity usage, resulting in lower energy costs and increased protection for the environment
- ENERGY STAR\* compliance reduces electrical costs and lowers total cost of ownership



## **Specifications for MultiSync EA273WM**

Panel Technology Viewable Image Size Aspect Ratio Native Resolution Pixel Pitch Pixels Per Inch Backlight Type Brightness (typical) Contrast Ratio (typical) Pixel Panel (typical) Contrast Ratio (typical) Pixel Panel (typical) Pixel Panel (typical) Response Time (typical) Pixel Panel (typical) Pixel (typical) Pi	MODEL	EA273WM
Native Resolution  Pixel Pitch  Pixel Pixel Pixel  Pixel	DISPLAY	
Viewable Image Size   27"     Aspect Ratio   16:9     Native Resolution   1920 x 1080     Pixel Pitch   0.31mm     Pixels Per Inch   82 @ native resolution     Backlight Type   W-LED     Brightness (typical)   300 cd/m²     Controst Ratio (typical)   1000:1 (25,000: dynamic)     Viewing Angle (typical)   178" Vert., 178" Hor. (89U/890D/89L/89R) @ CR>5     Response Time (typical)   5ms     Displayable Colors   More than 16.7 million     Synchronization Range   Horizontal (Analog/Digital)     Vertical   56-75 Hz     Input Signal   Video   Analog RGB 0.7 Vp-p/75 Ohms     Sync   Separate Sync: TTL Level (Positive/Negative); Composite Sync: TTL Level (Positive/Negative); Compos	Panel Technology	TN
Aspect Ratio   16:9		27"
Native Resolution   1920 x 1080     Pixel Pitch   0.31mm     Backlight Type   W-LED     Brightness (typical)   300 cd/m²     Contrast Ratio (typical)   178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>5     Response Time (typical)   5ms   More than 16.7 million     Synchronization Range   Horizontal (Analog/Digital)   31.5-83 kHz     Vertical   56-75 Hz     Input Signal   Video   Analog RGB 0.7 Vp-p/75 Ohms     Sync   Separate Sync: TTL Level (Positive/Negative): Composite Sync or Green: (0.3Vp-p negative 0.7Vp-p positive)     Input Connectors   Sync: TTL Level (Positive/Negative): Composite Sync: TTL Level (Positive/Negative): Composite Sync: Officen: (0.3Vp-p negative 0.7Vp-p positive)     Input Connectors   Sync: TTL Level (Positive/Negative): Composite Sync: Officen: (0.3Vp-p negative 0.7Vp-p positive)     Input Connectors   Sync: TTL Level (Positive/Negative): Composite Sync: Officen: (0.3Vp-p negative 0.7Vp-p positive)     Input Connectors   Sync: TTL Level (Positive/Negative): Composite Sync: Officen: (0.3Vp-p negative 0.7Vp-p positive)     Input Connectors   Sync: TTL Level (Positive/Negative): Composite Sync: Officen: (0.3Vp-p negative 0.7Vp-p positive)     Input Connectors   Sync: TTL Level (Positive/Negative): Composite Sync: Officen: (0.3Vp-p negative 0.7Vp-p positive)     Input Connectors   Sync: TTL Level (Positive/Negative): Composite Sync: Officen: (0.3Vp-p negative 0.7Vp-p positive)     Input Connectors   Sync: TTL Level (Positive/Negative): Composite Sync: Officen: (0.3Vp-p negative 0.7Vp-p positive)     Input Connectors   Sync: TTL Level (Positive/Negative): Composite Sync: Officen: (0.3Vp-p negative): Officen: Officen: Officen: Officen: Off		16:9
Pixel Pitch  Pixels Per Inch  Backlight Type  Brightness (typical)  Contrast Ratio (typical)  Viewing Angle (typical)  Response Time (typical)  Displayable Colors  Synchronization Range  Horizontal (Analog/Digital)  Vietical  Sync Sync Separate Sync: TTL Level (Positive/Negative): Composite Sync or Green: (0.3Vp-p negative): Composite Sync or Green: (0.3Vp-p negative): Composite Sync: TTL Level (Positive/Negative): Composite Sync or Green: (0.3Vp-p negative): Composite Sync: TTL Level (Positive/Negative): Composite Sync or Green: (0.3Vp-p negative): Compo		1920 x 1080
Pixels Per Inch Backlight Type Brightness (typical) Contrast Ratio (typical) Viewing Angle (typical) Viewing Angle (typical) Viewing Angle (typical) Response Time (typical) Synchronization Range Horizontal (Analog/Digital) Vertical Input Signal Video Analog RGB 0.7 Vp-p/75 Ohms Sync Sync Separate Sync: TTL Level (Positive/Negative). Composite Sync: Ttl. Level (Positive/Negative). Composite Sy		
Brightness (typical)  Brightness (typical)  Contrast Ratio (typical)  Contrast Ratio (typical)  Inouri (25,000: dynamic)  Viewing Angle (typical)  If 8° Vert., 178° Hor. (899/890D/89L/89R) @ CR>5  Response Time (typical)  Displayable Colors  More than 16.7 million  Synchronization Range  Horizontal (Analog/Digital)  Vertical  Separate Sync: TTL Level (Positive/Negative): Composite Sync: TTL Level (Positive/Negative): Composite Sync: TTL Level (Positive/Negative): Composite Sync: Treat Level (Positive/Negative): Composite Sync: Green: (0.3Myp- negative 0.7Myp- positive)  Input Connectors  Separate Sync: TTL Level (Positive/Negative): Composite Sync: Green: (0.3Myp- negative 0.7Myp- positive)  DisplayPort, HDMI, DVI-D, VGA 15-pin D-sub POWER CONSUMPTION  On (typical)  39W  Power Savings Mode (typical)  On (typical)  Net (with stand)  24.9 x 16.3-21.5 x 9.lin / 631.4 x 415 x 230mm  Net (without stand)  24.9 x 16.3-21.5 x 9.lin / 631.4 x 415 x 230mm  Net (without stand)  VESA Hole Configuration  Net (without stand)  VESA Hole Configuration  100 x 100mm  ENVIRONMENTAL CONDITIONS  Operating Temperature  Operating Humidity  QDerating Altitude  41-95°F / 5-35°C  Operating Altitude  40.000 ft. / 12,192m  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  5.0  TCO  5.1  EPEAT  Gold  ROHS  Yes  LUITT-EIN In Image: Ilit, swivel; Pruot; Height-adjustal stand, sta		
Brightness (typical)  Contrast Ratio (typical)  Contrast Ratio (typical)  To00:1 (25,000: dynamic)  Viewing Angle (typical)  Displayable Colors  More than 16.7 million  Synchronization Range  Horizontal (Analog/Digital)  Vertical  Vertical  Sync  Sync  Separate Sync: TTL Level (Positive/Negative): Composite Sync or Green: (0.3Vp-p negative 0.7Vp-p positive)  Input Connectors  DisplayPort, HDMI, DVI-D, VGA 15-pin D-sub  POWER CONSUMPTION  On (typical)  Net (with stand)  Net (with stand)  Net (with stand)  Net (with stand)  VESA Hole Configuration  ENVIRONMENTAL CONDITIONS  Operating Temperature  Operating Temperature  Storage Temperature  Storage Temperature  TO00  To00  Separate Sync: TTL Level (Positive/Negative): Composite Sync or Green: (0.3Vp-p negative) C		<u> </u>
Contrast Ratio (typical)  Viewing Angle (typical)  Response Time (typical)  Response Time (typical)  Sms  More than 16.7 million  Synchronization Range  Horizontal (Analog/Digital)  Video  Analog RGB 0.7 Vp-p/75 Ohms  Sync  Separate Sync: TTL Level (Positive/Negative): Composite Sync: Ttl. Level (P		
Newing Angle (typical)   178° Vert., 178° Hor. (89U/890D/89L/89R) @ CR>5   Response Time (typical)   5ms		·
Response Time (typical)  Displayable Colors  More than 16.7 million  Synchronization Range  Horizontal (Analog/Digital)  Vietical  Vertical  Vertical  Separate Sync: TTL Level (Positive/Negative): Composite Sync or Green: (C.3Vp- pregative ). Composite Sync or Green: (C.3Vp- pregative)		-
Displayable Colors  More than 16.7 million  Synchronization Range  Horizontal (Analog/Digital)  Vertical  Vertical  Separate Sync: TTL Level (Positive/Negative); Composite Sync: TTL Level (Positive); Positive); Positive Standard, Rapid Response; Ambid Sync: TTL Level (Positive); District Setue Standard, Rapid Response; Ambid Standard, Positive Setue Sheet: User manual: Positive Standard, Positive S		
Synchronization Range  Horizontal (Analog/Digital)  Vertical  56-75 Hz  Input Signal  Video  Analog RGB 0.7 Vp-p/75 Ohms  Separate Sync: TTL Level (Positive/Negative); Composite Sync: TTL Level (Positive); Positive Sync: Ttl Sync:		
Horizontal (Analog/Digital)  Vertical  Serviced  Analog RGB 0.7 Vp-p/75 Ohms  Separate Sync: TTL Level (Positive/Negative); Composite Sync or Green: (0.3Vp-p negative 0.7Vp-p positive)  Input Connectors  DisplayPort, HDMI, DVI-D, VGA 15-pin D-sub  POWER CONSUMPTION  On (typical)  Person (Wathx)  Dimensions (WxHxD)  Net (with stand)  Net (without stand)  Net (without stand)  Vest (with stand)  Net (without stand)  Vest (Without Stand)  Operating Temperature  Operating Humidity  Operating Altitude  Storage Humidity  Operating Altitude  ENERGY STAR  TO  EPEAT  Gold  RoHS  LIMITED WARRANTY  ADDITIONAL FEATURES  SEIUS MIH  Setup Sheet: User manual; Power cord: 15-pin D-sub  39. Analog RGB 0.7 Vp-p/75 Ohms  Separate Sync: TTL Level (Positive/Negative); Composite Sync or Green: Composite Sync or Compos	Displayable Colors	More than 16.7 million
Vertical  Input Signal  Video  Analog RGB 0.7 Vp-p/75 Ohms  Separate Sync: TTL Level (Positive/Negative); Composite Sync Green: (0.3 Vp-p negative 0.7 Vp-p positive)  Input Connectors  DisplayPort, HDMI, DVI-D, VGA 15-pin D-sub  POWER CONSUMPTION  On (typical)  PHYSICAL SPECIFICATIONS  Dimensions (WxHxD)  Net (with stand)  Net (without stand)  Net (without stand)  Vess Hole Configuration  Net (without stand)  Vess Hole Configuration  POYSION HOLE CONDITIONS  Operating Temperature  Operating Humidity  Operating Altitude  Storage Temperature  14-140°F / 10-60°C  Storage Humidity  Too Sold  Storage Altitude  ENERGY STAR  Sold  TCO  Sold  Analog RGB 0.7 Vp-p/75 Ohms  Analog RGB 0.7 Vp-p/75 Ohms  Analog RGB 0.7 Vp-p/75 Ohms  Separate Sync: TTL Level (Positive/Negative); Composite Sync or Green: (0.3 Vp-p negative) Composite Sync or Green: (0.4 Vp-p negative) Composite	Synchronization Range	
Input Signal  Video  Analog RGB 0.7 Vp-p/75 Ohms  Sync  Separate Sync: TTL Level (Positive/Negative): Composits Sync or Green: (0.3Vp-p negative 0.7Vp-p positive)  Input Connectors  DisplayPort, HDMI, DVI-D, VGA 15-pin D-sub  POWER CONSUMPTION  On (typical)  Power Savings Mode (typical)  Power Savings Mode (typical)  Net (with stand)  Net (without stand)  Very Stand Stand  Very Stand  Very Stand Stand Stand Stand Stand  Very Stand Stand Stand Stand Stand  Very Stand Stand Stand Stand Stand Stand  Very Stand Stand Stand Stand Stand Stand  Very Stand Stand Stand Stand Stand Stand Stand  Very Stand Sta	Horizontal (Analog/Digital)	31.5-83 kHz
Analog RGB 0.7 Vp-p/75 Ohms  Sync  Separate Sync: TTL Level (Positive/Negative): Composits Sync or Green: (0.3 Vp-p negative): Composite Sync or Green: (0.3 Vp-p negative): Ohyp-p positive)  DisplayPort, HDMI, DVI-D, VGA 15-pin D-sub  POWER CONSUMPTION  On (typical)  Power Savings Mode (typical)  Power Savings Mode (typical)  Power Savings Mode (typical)  Net (with stand)  Net (with stand)  Net (with stand)  Net (without stand)  Net (with stand)  Net (with stand)  Net (with stand)  Net (without stand)  VESA Hole Configuration  ENVIRONMENTAL CONDITIONS  Operating Temperature  41-95°F / 5-35°C  Operating Altitude  Storage Temperature  14-140°F / -10-60°C  Storage Temperature  14-140°F / -10-60°C  Storage Temperature  14-140°F / -10-60°C  Storage Altitude  ENERGY STAR  5.0  TCO  5.1  EPEAT  Gold  ROHS  AUD DIFFINESS with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter, Resettable cost meter; Ultra-thin frame; Tilt; Swivel; Pivot; Height-adjusts stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaVISet software, Cable management VESA mount, No Touch Auto Adjust; Pilug and Play (VESD DC 2B); VESA DPMS power management; Dynamic Viesa Mode; AccuColor color control; Digital smoothing; Digital Mode; AccuColor color control; Digital smoothing; Digital Senbothing; Digital Senboris (Digital Smoothing); Digital Smoothing; Digital Smoothing; Digital Senboris (Digital Smoothing); Digital Smoothing; Digital Senboris (Digital Smoothing); Digital Smoothing;	Vertical	56-75 Hz
Separate Sync: TTL Level (Positive/Negative); Composite Sync: TTL Level (Positive/Negative); Composite Sync or Geren: (0.3Vp-p negative ). Composite Sync or Geren: (0.3Vp-p negative). Compositive). C	Input Signal	
DisplayPort, HDMI, DVI-D, VGA 15-pin D-sub POWER CONSUMPTION On (typical) On (typic	Video	Analog RGB 0.7 Vp-p/75 Ohms
DisplayPort, HDMI, DVI-D, VGA 15-pin D-sub POWER CONSUMPTION On (typical) On (typic	Sync	Separate Sync: TTL Level (Positive/Negative); Composite Sync: TTL Level (Positive/Negative); Composite Sync on Green: (0.3Vp-p negative 0.7Vp-p positive)
POWER CONSUMPTION On (typical) On (typical) Power Savings Mode (typical) On (typica	Input Connectors	
Power Savings Mode (typical)  PHYSICAL SPECIFICATIONS  Dimensions (WxHxD)  Net (with stand)  24.9 x 16.3-21.5 x 9.lin / 631.4 x 415 x 230mm  Net (without stand)  24.9 x 14.6 x 2.5 in. / 631.4 x 371.8 x 63.8mm  Weight  Net (with stand)  15.9 lbs. / 7.2 kg  Net (without stand)  9.5 lbs. / 4.3 kg  VESA Hole Configuration  100 x 100mm  ENVIRONMENTAL CONDITIONS  Operating Temperature  41-95°F / 5-35°C  Operating Humidity  20 - 80%  Operating Altitude  Storage Temperature  14-140°F / -10-60°C  Storage Humidity  10-85%  Storage Altitude  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  TCO  5.1  EPEAT  Gold  ROHS  JIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiel; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 28); VESA DPMS power management; Dynamic Visu Mode; Accuclolor color control; Digital smoothing;		
Power Savings Mode (typical)  PHYSICAL SPECIFICATIONS  Dimensions (WxHxD)  Net (with stand)  24.9 x 16.3-21.5 x 9.1in / 631.4 x 415 x 230mm  Net (without stand)  24.9 x 14.6 x 2.5 in. / 631.4 x 371.8 x 63.8mm  Weight  Net (with stand)  15.9 lbs. / 7.2 kg  Net (without stand)  15.9 lbs. / 4.3 kg  VESA Hole Configuration  100 x 100mm  ENVIRONMENTAL CONDITIONS  Operating Temperature  41-95°F / 5-35°C  Operating Humidity  20 - 80%  Operating Altitude  Storage Temperature  14-140°F / -10-60°C  Storage Humidity  10-95%  Storage Altitude  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  TCO  5.1  EPEAT  Gold  ROHS  JUINTED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Switel; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitive OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Dynamic Visu Mode; Accuclolor color control; Digital smoothing; Digit shoothing; Digital smoothing; Digits SHIPS WITH  Setup sheet: User manual: Power cord: 15-pin D-sub cable	On (typical)	39W
Dimensions (WxHxD)  Net (with stand)  24.9 x 16.3-21.5 x 9.lin / 631.4 x 415 x 230mm  Net (without stand)  24.9 x 14.6 x 2.5 in. / 631.4 x 371.8 x 63.8mm  Weight  Net (with stand)  15.9 lbs. / 7.2 kg  Net (without stand)  9.5 lbs. / 4.3 kg  VESA Hole Configuration  100 x 100mm  ENVIRONMENTAL CONDITIONS  Operating Temperature  41-95°F / 5-35°C  Operating Humidity  20 - 80%  Operating Altitude  Storage Temperature  14-140°F / -10-60°C  Storage Humidity  10-85%  Storage Altitude  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  TCO  5.1  EPEAT  Gold  ROHS  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swit; Pivot; Pivoth-sensitiv OSD user controls; NaViSet software; Cable managemen VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power cord: 15-pin D-sub cable  SHIPS WITH		0.48W
Dimensions (WxHxD)  Net (with stand)  24.9 x 16.3-21.5 x 9.lin / 631.4 x 415 x 230mm  Net (without stand)  24.9 x 14.6 x 2.5 in. / 631.4 x 371.8 x 63.8mm  Weight  Net (with stand)  15.9 lbs. / 7.2 kg  Net (without stand)  9.5 lbs. / 4.3 kg  VESA Hole Configuration  100 x 100mm  ENVIRONMENTAL CONDITIONS  Operating Temperature  41-95°F / 5-35°C  Operating Altitude  5652 ft. / 2000m  Storage Temperature  10-85%  Storage Altitude  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  5.0  TCO  5.1  EPEAT  Gold  ROHS  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt: Swievl; Pivot; Height-adjustab stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViset software; Cable managemen VESA mount; No Touch Auto Adjust; Pulg and Play (VES.)  DDC 28); VESA DPMS power management; Dynamic Visu Mode; Accucloir color control; Digital smoothing; Digit		
Net (with stand)  24.9 x 16.3-21.5 x 9.lin / 631.4 x 415 x 230mm  Net (without stand)  24.9 x 14.6 x 2.5 in. / 631.4 x 371.8 x 63.8mm  Weight  Net (with stand)  15.9 lbs. / 7.2 kg  Net (without stand)  9.5 lbs. / 4.3 kg  VESA Hole Configuration  100 x 100mm  ENVIRONMENTAL CONDITIONS  Operating Temperature  41-95°F / 5-35°C  Operating Altitude  Storage Temperature  10-85%  Storage Humidity  10-85%  Storage Altitude  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  TCO  5.1  EPEAT  Gold  ROHS  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt: Swievie; Pivot; Height-adjustab stand; Rapid Response; Ambix; XtraView; Touch-sensitive OSD user controls; NaViSet software; Calp and Play (VES. DDC 28); VESA DPMS power management; Dynamic Visu Mode; AccuColor color control; Digital smoothing; Digital Smoothi		
Net (without stand)  24.9 x 14.6 x 2.5 in. / 631.4 x 371.8 x 63.8mm  Weight  Net (with stand)  15.9 lbs. / 7.2 kg  Net (without stand)  9.5 lbs. / 4.3 kg  VESA Hole Configuration  100 x 100mm  ENVIRONMENTAL CONDITIONS  Operating Temperature  41-95°F / 5-35°C  Operating Humidity  20 - 80%  Operating Altitude  5562 ft. / 2000m  Storage Temperature  14-140°F / -10-60°C  Storage Humidity  10-85%  Storage Altitude  ENERGY STAR  TCO  5.1  EPEAT  Gold  ROHS  Yes  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiesl; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES, DDC 2B); VESA DPMS power management; Dynamics Mode; AccuColor color control; Digital smoothing; Digital SHIPS WITH  Setup sheet: User manual: Power cord: 15-pin D-sub cable		24.9 x 16.3-21.5 x 9.1in / 631.4 x 415 x 230mm
Weight  Net (with stand)  Net (without stand)  Net (Net (without stand)  Net (Net (Net (without stand)  Net (Net (Net (without stand)  Net (Net (without stand)  Net (Net (without stand)  Net (Net (Net (without stand)  Net (without stand)  Net (without stand)  Net (without stand)  Net (without stand)  N		·
Net (with stand)  Net (without stand)  Net (Net (A) sky)  Net (A) sky		24.5 X 14.6 X 2.5 III. / 051.4 X 57 I.0 X 05.01IIII
Net (without stand)  VESA Hole Configuration  100 x 100mm  ENVIRONMENTAL CONDITIONS  Operating Temperature  Operating Humidity  20 - 80%  Operating Altitude  Storage Temperature  14-140°F / -10-60°C  Storage Humidity  10-85%  Storage Altitude  ENERGY STAR  TCO  5.1  EPEAT  Gold  ROHS  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swisel; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitive OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES, DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor color control, Digital smoothing; Digital smoot		15.0 lbc / 7.2 kg
VESA Hole Configuration  ENVIRONMENTAL CONDITIONS  Operating Temperature  Operating Humidity  Operating Altitude  Storage Temperature  14-19°F / 5-35°C  20 - 80%  Operating Altitude  Storage Temperature  14-140°F / 10-60°C  Storage Humidity  10-85%  Storage Altitude  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  5.0  TCO  5.1  EPEAT  Gold  ROHS  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiel; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitive OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES, DDC 2B); VESA DPMS power management; Dynamic Visu Mode; Accucolor color control, Digital smoothing; Digital smoothin		
Operating Temperature Operating Humidity 20 - 80% Operating Altitude Storage Temperature 114-195°F / 5-35°C Operating Altitude Storage Temperature 114-10°F / -10-60°C Storage Humidity 10-85% Storage Altitude 40,000 ft. / 12,192m ENVIRONMENTAL COMPLIANCE ENERGY STAR TCO 5.1 EPEAT Gold ROHS JAMITED WARRANTY ADDITIONAL FEATURES Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiesl; Pivot; Height-adjustable stand; Rapid Response; Anbix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Dynamic Visu Mode; Accuclolor color control; Digital smoothing; Digit shoothing; Digit als moothing; Digital smoothing; Digit shoet; User manual; Power cord: 15-pin D-sub cable		
Operating Temperature  Operating Humidity  20 - 80%  Operating Altitude  Storage Temperature  Storage Humidity  10-85%  Storage Humidity  10-85%  Storage Altitude  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  TCO  5.1  EPEAT  Gold  ROHS  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swies! Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitive OSD user controls; NaViSet software; Cable managemen VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Dynamic Visu Mode; Accuclolor color control; Digital smoothing; Digital sm		100 x 100mm
Operating Humidity  Operating Altitude  Storage Temperature  14-140°F / -10-60°C  Storage Humidity  10-85%  Storage Altitude  40,000 ft. / 12,192m  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  5.0  TCO  5.1  EPEAT  Gold  ROHS  Yes  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiel; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitive OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor color control; Digital smoothing; Digital smoothing		41.0505 / 5.7500
Operating Altitude  Storage Temperature  14-140°F / -10-60°C  Storage Humidity  10-85%  Storage Altitude  40,000 ft. / 12,192m  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  5.0  TCO  5.1  EPEAT  Gold  ROHS  Yes  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiesl; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES, DDC 2B); VESA DPMS power management; Dyname of the property		·
Storage Temperature  14-140°F / -10-60°C  Storage Humidity  10-85%  Storage Altitude  40,000 ft. / 12,192m  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  5.0  TCO  5.1  EPEAT  Gold  ROHS  Yes  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiesl; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES, DDC 2B); VESA DPMS power management; Dynamic Vista Mode; AccuColor color controls, Digital smoothing; Digital smoothing		
Storage Humidity  Storage Altitude  40,000 ft. / 12,192m  40,000 ft. / 12,192m  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  5.0  TCO  5.1  EPEAT  Gold  ROHS  Yes  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swies!, Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaVisets software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES, DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor color controls, Digital smoothing; Digital		· ·
Storage Altitude  ENVIRONMENTAL COMPLIANCE  ENERGY STAR  TCO  5.1  EPEAT  Gold  ROHS  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swies! Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor control, Digital smoothing; Digital smo		
ENERGY STAR  TCO  EPEAT  Gold  ROHS  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swivel; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable managemen VESA mount; No Touch Auto Adjust; Plug and Play (VES, DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor color control; Digital smoothing; Digital smoothin		
ENERGY STAR  TCO  TCO  5.1  EPEAT  Gold  ROHS  Yes  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt: Swivel; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable managemen VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor control; Digital smoothing; Digital		40,000 ft. / 12,192m
TCO  EPEAT  Gold  ROHS  Yes  Jean  J		
EPEAT Gold  ROHS Yes  LIMITED WARRANTY  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiel; Pivot; Height-adjustab stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable managemen VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor color control; Digital smoothing; Digital smoothin	ENERGY STAR	
ROHS  LIMITED WARRANTY  3 years parts and labor, including backlight*  ADDITIONAL FEATURES  Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiet; Pivot; Height-adjustable stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Vyamnic Visu Mode; AccuColor color control; Digital smoothing; Digital controls  Setup sheet: User manual; Power cord: 15-pin D-sub cable		5.1
ADDITIONAL FEATURES Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiel; Pivot; Height-adjustat stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable managemen VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor control; Digital smoothing; Digita	EPEAT	Gold
Auto brightness with ambient light sensor; Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swiel; Pivot; Height-adjustat stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable managemen VESA mount; No Touch Auto Adjust; Plug and Play (VES. DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor color control; Digital smoothing; Digita smoothing; Digital smoothing; Di	RoHS	Yes
sor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Till; Swivel; Pivot; Height-adjustab stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable managemen VESA mount: No Touch Auto Adjust; Plug and Play (VES, DDC 2B); VESA DPMS power management; Dynamics Wode; AccuColor color control; Digital smoothing; Digital controls  Setup sheet: User manual; Power cord: 15-pin D-sub cable	LIMITED WARRANTY	3 years parts and labor, including backlight*
SHIPS WITH  Setup sheet; User manual; Power cord; 15-pin D-sub cable DVI-D cable; USB cable; Audio cable; ControlSync cable	ADDITIONAL FEATURES	sor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra-thin frame; Tilt; Swies!, Pivot: Height-adjustab stand; Rapid Response; Ambix; XtraView; Touch-sensitiv OSD user controls; NaViSet software; Cable management VESA mount; No Touch Auto Adjust; Plug and Play (VES, DDC 2B); VESA DPMS power management; Dynamic Visu Mode; AccuColor color control; Digital smoothing; Digita
	SHIPS WITH	Setup sheet; User manual; Power cord; 15-pin D-sub cable DVI-D cable; USB cable; Audio cable; ControlSync cable

<sup>\*</sup> Warranty restrictions apply. Contact your representative for details.







USB 2.0 hub





