NEC MultiSync[®] 70 Series

15" - 24" thin-frame LCDs ideal for corporate environments



Work smarter with intelligent display designs and technologies. With each new generation of LCD monitors, NEC Display Solutions finds new ways to build upon its tradition of incorporating intelligent technologies, ergonomic designs and value-add services. These are the advantages that allow users to work smarter and enterprises to reduce total cost of ownership. With the NEC MultiSync 70 Series, a family of high-performance flat-panel monitors, the tradition continues with displays that showcase bright screens, low power consumption and enhanced features that deliver tremendous quality and value to your desktop. The end result for you is increased comfort, reduced costs and maximized productivity on a daily basis.

The series, which currently features twelve LCD models in 15" to 24" screen sizes and the choice of a silver and white or all black cabinet (on most models), offers performance-driven business and home users flexible, reliable monitor solutions that meet virtually any need.



Screen-enhancing features. The MultiSync 70 Series incorporates many components aimed at making the user's time in front of the monitor more productive and comfortable. NEC's Rapid Response[™] technology, available on all MultiSync 70 Series models, provides for lifelike full-motion video display with response times as quick as 5ms. Rapid Response delivers streaming video, while virtually eliminating ghosting or blurring. This remarkably quick motion makes these models better than ever for gaming and video applications such as presentations and streaming web video. No Touch Auto Adjust™ eliminates the hassle of adjusting screen controls when first connecting to a new system. When turning on these monitors for the first time, the monitor and video card communicate to automatically adjust screen settings for optimal viewing. The LCD1970VX, LCD2070NX, LCD2170NX and the widescreen LCD2070WNX, LCD2470WVX and LCD2470WNX also utilize Dynamic Video Mode to enhance the screen's contrast based on the brightness of the image displayed.

Wide compatibility for today and tomorrow. With Ambix[®] dual-input technology – which utilizes both DVI-D and traditional 15-pin VGA connectors – you can bridge the gap between analog and digital systems by allowing the same monitor to work seamlessly in either environment. Ambix provides compatibility with today's computer systems and is on the forefront of tomorrow's digital output. Digital technology allows for connection with any signal in a preset range, regardless of the frequency output of the video card. Also, because no digital-to-analog conversion is necessary, signal loss is virtually eliminated, resulting in superior picture quality. A standard in the industry for many years, the easy-torecognize VGA connector ensures hassle-free equipment swaps during technology upgrades.

Take your control a step further. Our exclusive NaViSet[™] software (available by download) offers an intuitive graphical user interface that allows the user to adjust On Screen Display (OSD®) settings via mouse and keyboard instead of using the monitor's up-front buttons. This second generation software provides animated graphics and test patterns to help guide the user through adjustments for the MultiSync 70 Series. For an unprecedented level of control, NaViSet Administrator software for IT professionals (available upon request) contains Windows® Management Instrumentation[™] (WMI) for remote control and diagnostics maintenance for all installed, compatible MultiSync 70 Series units. This software provides IT personnel remote access to the monitor and its settings without disrupting the user. All of these control capabilities are made possible using the advanced remote diagnostics and remote control capabilities of the Display Data Channel/Command Interface (DDC/CI). This allows control commands to be sent directly to the monitor by the local system or remotely over an existing network (LAN) by a system administrator. In order to take full advantage of these benefits, users must employ a DDC/ CI-compatible graphics card and be running Windows 2000/XP.

As part of the redesigned control button arrangement, users can also take advantage of the multi-directional NaViKey™ on the

In addition to its productivityincreasing widescreen design and compliance with Windows® Vista Premium, the 24" MultiSync LCD2470WVX and LCD2470WNX feature a 4-way ergonomic stand (pivot, tilt, height-adjustment and swivel) to expand your viewing options.



bottom of the monitor bezel to adjust screen settings. This key, which has not only allowed for a thinner frame around the screen but has helped reduce the number of control buttons required, provides an easier means of reaching your preferred display settings.

Bright ideas in design. MultiSync 70 Series monitors, which feature slim footprints and thin, uniform frames, have been designed for easy, flexible integration into a variety of surroundings, including cramped areas and ergonomically challenged work spaces. This user-friendly design enables you to focus more on what is on-screen, enhancing not only your visual experience but your overall productivity. The thin-frame design makes these models ideal for multiple-monitor configurations, which further enhance user productivity. The built-in power supply eliminates the need for a bulky power brick and the cables it requires, which can clutter your work space. An ergonomi-

cally enhanced base allows for up to 110mm of height adjustment and features capabilities for cable management, tilting, swiveling and pivoting (LCD1970VX, LCD1970NX, LCD2070VX, LCD2070NX, LCD2170NX, LCD2470WVX LCD2470WNX), easily adjusting to each user's preferred angle of vision and further increasing comfort, productivity and ease of use. Users also can choose between silver and white or all black cabinets, allowing them to match their display to systems, laptops or work environments. (LCD2170NX available only in black).

The 20.1" MultiSync LCD2070WNX and 24" MultiSync LCD2470WVX and LCD2470WNX (pictured above) deliver an entirely new perspective to your desktop. With their wideformat design (16:10 aspect ratio), which provides roughly the same work area as two smaller-sized displays, you can simultaneously view/work in multiple application windows.

Easy peripheral connections with a USB hub. The MultiSync LCD1770NX, LCD1770NXM,



Offering 110mm of height adjustment and capabilities for cable management, tilting and swiveling, the base adjusts to your preferred viewing orientation.



MultiSync 70 Series models are designed to maximize your comfort and productivity. The multi-directional NaViKey on the bottom of the monitor bezel (figure 1) allows you to easily adjust screen settings, while an integrated 4-port USB 2.0 hub (figure 2), featured on select models, makes it easier than ever for you to connect to peripheral devices.

LCD1970NX, LCD2070NX, LCD2070WNX and LCD2470WNX feature an integrated 4-port USB 2.0 hub (LCD2170NX features a 2-port USB 2.0 hub), making it easier than ever for you to connect to peripheral devices such as MP3 players, scanners,

digital cameras and mice.

Enhance your multimedia experience. The Soundbar 70, which is included with the LCD1770NXM, boosts the senses with amazing sound during presentations or other display applications. This front-firing speaker attachment also is available as an option and can be added to the LCD1770NX, LCD1970NX, LCD2070VX, LCD2070NX and LCD2170NX (Soundbar 20W for the LCD2070WNX and LCD-2470WNX), to easily add multimedia excitement to the desktop display experience.

Intelligent power management ensures a

smart investment. All MultiSync 70 Series models comply with the Environmental Protection Agency's new ENERGY STAR 4.0 Tier 1 requirements, thereby providing only the most energy-efficient desktop performance. Using up to 70% less power and emitting less heat than comparable CRT monitors, these monitors allow you to conserve energy and lower your total cost of ownership. The high-efficiency backlight promotes an extraordinarily long lifetime, reducing not only the power consumption but also the heat generation at the front of the screen. The vacation switch (available on select models) further reduces electricity costs by completely shutting down the monitor's power.

Warranty and support provide assurance.

You can rest easy knowing that NEC Display Solutions is available 24 hours a day, 7 days a week for technical support, and a 3-year limited warranty on all models guarantees your satisfaction.

Add value to your investment. With Total Trade[™], NEC Display Solutions' hasslefree monitor replacement and recycling program, we can facilitate the removal and disposal of your facility's current units in an environmentally friendly manner, while enhancing your desktops with new Multi-Sync 70 Series displays. Not only is your workload lightened, but you also have the potential to lower your procurement costs and your overall TCO.

Through our optional Premium Protect[™] extended service plans, you can take advantage of 1 or 2 additional years of technical service and support, giving you peace of mind for up to 5 years of monitor ownership. The plans take effect at the end of the standard 3-year warranty period and cover all parts and labor that are available under the original warranty as well as lightning and power surge protection.



Series Features & Benefits

Thin-frame design allows you to view more of your ideas and less of the monitor bezel, while freeing up more horizontal and vertical desktop space for multiple-monitor applications

Height-adjustable stand adds flexibility and comfort to your viewing preferences with swivel, tilt and cable management capabilities

Rapid Response technology delivers virtually uninterrupted, undistorted viewing of highspeed, full-motion video

Dynamic Video Mode enhances video and images with real-time optimization of brightness, color and contrast

No Touch Auto Adjust reduces setup time and provides optimal image settings upon initial power-on

NaViSet software offers an expanded and intuitive graphical interface, allowing you to more easily adjust OSD display settings via mouse and keyboard

XtraView[®] technology provides for some of the widest viewing angles available (LCD1970VX, LCD2070NX, LCD2170NX, LCD2470WNX)

Ambix dual-input technology allows for digital/analog compatibility with upgraded video cards and software as well as connection to two systems

Integrated 4-port USB 2.0 hub adds flexibility to your computing by easily connecting you to digital cameras, scanners and more (LCD1770NX, LCD1770NXM, LCD1970NX, LCD2070NX, LCD2070WNX, LCD2170NX [2-port], LCD2470WNX)

Multi-directional NaViKey allows for easy screen setting adjustments

High-bright backlight delivers superior performance for readability and clarity

Adheres to ISO 13406-2 Class II requirements for quality screen performance

Detachable base and arm/wall mounting capabilities allow you to free up even more desktop space or gain more aesthetic appeal

ENERGY STAR 4.0 compliance/low power consumption reduces electrical costs and lowers total cost of ownership

Cabinet color options of silver and white or all black allow you to match your system, laptop or work environment (except LCD2070VX, LCD2070NX, LCD2170NX and LCD2470WVX)

Front-firing, multimedia Soundbar 70

provides quality sound (standard on LCD1770NXM; optional on LCD1770NX, LCD1970NX, LCD2070VX, LCD2070NX, LCD2170NX; LCD2070WNX, LCD2470WNX [Soundbar 20W])

NEC's quality and reliability provide peace of mind with a 3-year limited parts and labor warranty (including backlight) and unrivaled customer service and technical support

The ultra-thin-frame design of the MultiSync 70 Series makes these models ideal for multi-monitor configurations. Studies have shown that setups using more than one monitor contribute to increased user productivity among many other benefits.

Model		MultiSync LCD1570NX	MultiSync LCD1770VX/NX/NXM*	MultiSync LCD1970VX	MultiSync LCD1970NX	MultiSync LCD2070VX	MultiSync LCD2070NX	MultiSync LCD2070WNX	MultiSync LCD2170NX	MultiSync LCD2470WVX	MultiSync LCD2470WNX
Display	Viewable Image Size Pixel Pitch Pixels Per Inch Brightness (typical) Contrast Ratio (typical) Viewing Angle (typical) Response Time (typical) Display Colors	15" 0.297mm 85.5 @ native res. 250 cd/m ² 450:1 140 Vert., 160 Hor. (CR > 5) Rapid Response (16ms) More than 16 million	17" 0.264mm 96.2 @ native res. 250 cd/m ² 600:1 178 Vert., 178 Hor. (SPU[89D]89L/89R) (CR > 5) Rapid Response (5ms) More than 16 million	19" 0.294mm 86 @ native res. 300 cd/m ² 800:1 170 Vert., 176 Hor. (GSU/85D/88L/88R) (CR > 5) Rapid Response (5ms) More than 16 million	19" 0.294mm 86 @ notive res. 250 cd/m ² 1500:1 176 Vert., 176 Hor. (88U/88D/88L/88R) (CR > 10) Ropid Response (20ms) More than 16 million	20.1" 0.255mm 100 @ native res. 300 cd/m ² 800:1 160 Vert., 160 Hor. (GR > 10) Rapid Response (5ms) More than 16 million	20.1" 0.255mm 100 @ native res. 250 cd/m ² 700:1 176 Vert., 176 Hor. (88U/88L/88L/88R) (CR > 10) More than 16 million	20" 0.258mm 98.4 @ native res. 300 cd/m ² 800:1 170 Vert., 170 Hor. (85U/85D/85L/85R) (CR > 5) Rapid Response (5ms) More than 16 million	21.3" 0.270mm 94 @ native res. 300 cd/m ² 1000:1 176 Vert., 176 Hor. (88U/88D/88L/88R) (CR > 10) Rapid Response (8ms G+o-G) More than 16 million	24" 0.270mm 94 @ native res. 400 cd/m ² 1000:1 160 Vert., 160 Hor. (80U/80L/80R) (CR > 10) Rapid Response (5ms) More than 16 million	24" 0.270mm 94 @ native res. 500 cd/m ² 1000:1 176 Vert., 176 Hor. (88U/88D/88L/88R) (CR > 10) Rapid Resporse (6ms G-to-G) More than 16 million
Synchroni	ization Range Horizontal	31.5-60 kHz (Analog/Digital)	31.5-81 kHz (Analog) 31.5-69 kHz (Digital)	31.5-81.1 kHz (Analog/Digital)	31.5-81.1 kHz (Analog/Digital)	31.5-83 kHz (Analog/Digital)	31.5-91.1 kHz (Analog/Digital)	31.5-82.3 kHz (Analog/Digital)	31.5-91.1 kHz (Analog/Digital)	31.5-93.9 kHz (Analog) 31.5-91.1 kHz (Digital)	31.5-93.9 kHz (Analog/Digital)
	Vertical	56-75 Hz	56-75 Hz	56-75 Hz	56-75 Hz	56-75 Hz	56-85 Hz	56-75 kHz	56-85 Hz	56-85 Hz	56-85 Hz
Input Sign	ial Video Sync	ANALOG 0.7 Vp-p/ 75 Ohms Separate sync: TTL Level (Positive/ Negative) Composite sync: TTL Level (Positive/ Negative) Composite sync on green: (0.3 Vp-p nositive)	ANALOG 0.7 Vpp / 75 Ohms Separate sync: TTL Level (Positive/ Negative) Composite sync: TTL Level (Positive/ Negative) Composite sync on green: (0.3 Vpp negative, 0.7 Vpp positive)	ANALOG 0.7 Vp.p / 75 Ohms Separate sync: TTL Level (Positive/ Negative)	ANALOG 0.7 Vp.p / 75 Ohms Separate sync: TTL Level (Positive/ Negative) Composite sync: TTL Level (Positive/ Negative) Composite sync on green: (0.3 Vp.p negative, 0.7 Vp.p positive)	ANALOG 0.7 Vp.p / 75 Ohms Separate sync: TTL Level (Positive/ Negative) Composite sync: TTL Level (Positive/ Negative) Composite sync on greer: (0.3 Vp.p negative, 0.7 Vp.p positive)	ANALOG 0.7 Vp.p / 75 Ohms Separate sync: TTL Level (Positive/ Negative) Composite sync: TTL Level (Positive/ Negative) Composite sync on green: (0.3 Vp.p nega- tive, 0.7 Vp.p positive)	ANALOG 0.7 Vp.p / 75 Ohms Separate sync: TTL Level (Positive/ Negative) Composite sync: TTL Level (Positive/ Negative) Composite sync on green: (0.3 Vp.p nega- tive, 0.7 Vp.p positive)	ANALOG 0.7 Vpp / 75 Ohms Separate sync: TTL Level (Positive/ Negative) Composite sync: TTL Level (Positive/ Negative) Composite sync on greer: (0.3 Vpp negative, 0.7 Vpp positive)	ANALOG 0.7 Vp.p / 75 Ohms Separate sync: TTL Level (Positive/ Negative) Composite sync: TTL Level (Positive/ Negative) Composite sync on green: (0.3 Vp.p nega- tive, 0.7 Vp.p positive)	ANALOG 0.7 Vpp / 75 Ohms Separate sync: TTL Level (Positive/ Negative) Composite sync: TTL Level (Positive/ Negative) Composite sync on green: (0.3 Vpp p nega- tive, 0.7 Vpp positive)
Inputs		DVI-D and VGA 15-pin D-sub	DVI-D and VGA 15-pin D-sub	DVI-D and VGA 15-pin D-sub	DVI-D and VGA 15-pin D-sub	DVI-D and VGA 15-pin D-sub	DVI-D and VGA 15-pin D-sub	DVI-D and VGA 15-pin D-sub	DVI-D and VGA 15-pin D-sub	DVI-D w/ HDCP and VGA 15-pin D-sub	DVI-D w/ HDCP and VGA 15-pin D-sub
Resolutio	ns Supported	ANALOG/ DIGITAL 640x480 @ 6075 Hz 720x400 @ 70 Hz 800x600 @ 5675 Hz 1024x768 @ 60-75 Hz	ANALOG/ DIGITAL 640x480 @ 60.75 Hz 720x400 @ 70 Hz 800x600 @ 56.75 Hz 1024x768 @ 60.75 Hz 1024x768 @ 60.75 Hz 1280x960 @ 60.75 Hz 1280x1024 @ 60.75 Hz	1152x864 @ 75 Hz	ANALOG/ DIGITAL 640x480 @ 60-85 Hz 720x400 @ 70-85 Hz 800x600 @ 56-85 Hz 800x600 @ 56-85 Hz 1024x768 @ 60-85 Hz 1152x864 @ 75 Hz 1152x847 @ 75 Hz 1152x847 @ 60-75 Hz 1280x40 @ 60 Hz 1280x1024 @ 60-75 Hz	ANALOG/ DIGITAL 640x480 @ 60.75 Hz 720x350 @ 70 Hz 720x400 @ 70 Hz 832x624 @ 75 Hz 1152x870 @ 60.75 Hz 1152x870 @ 60.75 Hz 1280x100 @ 60.75 Hz 1280x100 @ 60.75 Hz 1440x100 @ 60.75 Hz 1440x1050 @ 60.75 Hz 1440x1050 @ 60.75 Hz 1440x1050 @ 60.75 Hz 1460x1200 @ 60.75 Hz 1600x1200 @ 60.75 Hz 1700x120 @ 700x120 @ 700x1	ANALOG/ DIGITAL 640x480 @ 60.85 Hz 720x450 @ 70 Hz 720x400 @ 70 Hz 832x624 @ 75 Hz 1152x870 @ 60.85 Hz 1152x870 @ 60.85 Hz 1280x1024 @ 60.85 Hz 1280x1024 @ 60.85 Hz 1400x1050 @ 60.85 Hz 1400x1050 @ 60.85 Hz 1600x1200 @ 60 Hz	ANALOG/ DIGITAL 640x480 @ 60-75 Hz 720x400 @ 70 Hz 800x600 @ 56-75 Hz 102x4768 @ 60-75 Hz 1152x864 @ 60-75 Hz 1152x847 @ 60-75 Hz 1280x708 @ 60-75 Hz 1280x708 @ 60-75 Hz 1400x900 @ 60-75 Hz 1400x900 @ 60-75 Hz	ANALOG/ DIGITAL 640x480 @ 6085 Hz 720x350 @ 70 Hz 720x400 @ 70 Hz 832x624 @ 75 Hz 1024x768 @ 6085 Hz 1152x870 @ 6085 Hz 1280x1024 @ 6085 Hz 1280x1024 @ 6080 Hz 1440x000 @ 6085 Hz 1440x000 @ 6085 Hz	ANALOG/ DIGITAL 640x480 @ 60-85 Hz 720x350 @ 70 Hz 720x400 @ 70 Hz 832x624 @ 75 Hz 1024x768 @ 60-85 Hz 1152x870 @ 60-85 Hz 1280x768 @ 60-85 Hz 1280x768 @ 60 Hz 1280x768 @ 60 Hz 1280x768 @ 60 Hz 1280x700 @ 60 Hz 1240x1024 @ 60 Hz 1440x01050 @ 60-85 Hz 1600x1200 @ 60-75 Hz 1920x1200 @ 60 Hz	1152x864 @ 75 Hz 1152x870 @ 75 Hz 1280x720 @ 60 Hz 1280x720 @ 60 Hz 1280x768 @ 60-85 Hz 1280x042 @ 6085 Hz 1360x768 @ 60-75 Hz 1400x900 @ 60-85 Hz 1400x1050 @ 60-85 Hz 1680x1050 @ 60-75 Hz
Native De	solution	1024x768 @ 75 Hz	1280x1024 @ 60 Hz	1280x1024 @ 60 Hz	1280x1024 @ 60 Hz	1600x1200 @ 60 Hz	1600x1200 @ 60 Hz	1680x1050 @ 60 Hz	1600x1200 @ 60 Hz	1920x1200 @ 60 Hz	1920x1200 @ 60 Hz
Nullve Ke		10240700 @ 73112									
Addition	al Feotures	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRGB, Accu- Color color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tili, switel, Ambix, Windows Visto-certified	Thin-frame (bezel), integrated speakers (NXM), No Touch Auto Adjust, NoViSet software, USB 2.0 (NX), sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, height-adjustable stand, tilt, swivel, Ambix, Windows Visto-certified	Thin-frame (bezel), No Touch Auto Adjust, Not/Set soft- ware, sRGB, Accu- Color color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power managament, OSD User controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel, pivot, Ambix, Win, dows Visto-certified	Thin-frame (bezel), No Touch Auto Adjust, NaViSet software, USB 2.0, sRGB, AccuColor color control, digital smoothing, digital controls, Plug and Play (VESA DPM controls, Plug and Play (VESA DPM DSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel, pivot, XtraView, Ambix, Windows Visto-certified	Thin-frame (bezel), No Touch Auto Adjust, NaViSet software, sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS power managament, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel, pivot, XtraView, Ambix, Windows Vista-certified	Thin-frame (bezel), No Touch Auto Adjust, Dynamic VIdeo Mode, NdVSet software, USB 20, sRGB, Ac- cuColor color control, digital amothing, digital controls, Plug and Play (VESA DDC 128), VESA DDC OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swieel, pivot, XtraVise+1, Ambix, Windows Visto-certified	Thin-frame (bezel), Ambix, Dynamic Video Mode, No Touch Auto Adjust, NaViSet software, USB 20, coble man- agement, OSD User controls, sRGB, Ac- cuColor color control SO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel	Thin-frame (bezel), Na Touch Auto Adjust, Dynamic Video Mode, NoViSet software, USB 2.0, sRGB, AccuColor color control, digital controls, Plug and Play (VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28,	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, NoViSet software, cable man- agement, sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS power mangament, OSD user controls, ISO 13406-2 Class- able stand, tilt, swirel, pivot, Ambix, Windows Vista Premium-certified	Thin-frame (bezrel), No Touch Auto Adjust, Dynamic Video Mode, NoVičes otkrovare, USB 2.0, coble management, sRGB, AccuColor color con- rol, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS power management, OSD user controls, ISO 13406-2 Class ISO 13406-2 Class ISO 13406-2 Class ISO 13406-2 Class Prover, Xraview +, Ambix, Windows Visto Premium-certified
_		Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRGB, Accu- Color color control, digital smoothing, digital smoothing, digital smoothing, digital smoothing, digital smoothing, NESA DPMS power management, OSD 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel, Ambix, Windows	Thin-frame (bezel), integrated speakers (NXM), No Touch Auto Adjust, NoViSet software, USB 2.0 (IXX), sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power management, 0SD user controls, ISO 13466-2 (Dass tand, tilt, swivel, Ambix, Windows	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRGB, Accu- Color color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/26), VESA DDC 1/26), VESA DDMS Dover managament, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel, pivot, Ambix, Win-	Thin-frame (bezel), No Touch Auto Adjust, NoVSet software, USB 2.0, SRGB, AccuColor color control, digital controls, Plug and Play (VESA DPMS power management, J2B), VESA DPMS power management, USD 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, pivot, XtraView, Ambix, Windows	Thin-frame (bezel), No Touch Auto Adjust, NaViSet software, sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28, VESA DPMS power management, OSD user controls, SD 13406-2 Class II, vacation switch, height-adjustable stand, riti, switel, pivot, XtraView, Ambix, Windows	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Vldeo Mode, NdViSet software, USB 2.0, sRGB, Ac- cuColor color control, digital asmothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B, VESA DDC	Thin-frame (bezel), Ambix, Dynamic Video Mode, No Touch Auto Adjust, NoViSet software, USB 2.0, cable man- agement, OSD user controls, sRGB, Ac- cuColor color control, ISO 13406-2 Class II, vacation switch, height-adjustable	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Made, NaViSet software, USB 2.0, sRGB, AccuColor color control, digital controls, Plug and Play (VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28, VESA DDC 1/28	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, NoViSet software, cable man- agement, 18(68, Ac- cuColor color control, digital smoothing, digital smoothing, digital smoothing, digital controls, Plug and Ploy (VESA DDC 12(B), VESA DDC SD user controls, ISO 13406-2 Class II, height-odjust- able stand, tilt, swired, pivot, Ambix, Windows Vista	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, NaViSet software, USB 2.0, cable management, 8GB, AccuColor color con- trol, digital smoothing, digital controls, Plug and Ploy (VESA DDC 1/2B), VESA DDC OSD user controls, ISO 13406-2 Class II, height-ajustable stand, tilt, swivel, pivot, XtroView +, Ambix, Windows Vista
Additione Voltage R Power Co	Lating nsumption (typical): On Power Sovings Mode	Thin-frame (bezel), No Touch Auto Adjust, NoViSet soft- ware, sRGB, Accu- Color color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDPMS power management, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, Ambix, Windows Visto-certified	Thin-frame (bezel), integrated speakers (NXM), No Touch Auto Adjust, NaViSet software, USB 2.0 (NX), sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, height-adjustable stand, tilt, swivel, Ambix, Windows Visto-certified	Thin-frame (bezel), No Touch Auto Adjust, NaVišet soft- ware, sRGB, Accu- Color color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, pivot, Ambix, Win- dows Visto-certified	Thin-frame (bezel), No Touch Auto Adjust, NaViSet software, USB 2.0, sRGB, AccuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel, pivot, XtraView, Ambix, Windows Vista-certified	Thin-frame (bezel), No Touch Auto Adjust, NoViSet software, sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, pivot, XtraView, Ambix, Windows Vista-certified	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Vläde Mode, NdVSet software, USB 2.0, sRGB, Ac- cuColor color control, digital asmothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swieel, pivot, XtraView+1, Ambix, Windows Vista-certified	Thin-frame (bezel), Ambix, Dynamic Yideo Made, No Touch Auto Adjust, NaVišet störkvære, USB 2.0, cable man- agement, OSD user caufcalor colar cambia (SO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Made, NoViSet software, USB 2.0, sRGB, AccuColor color control, digital controls, Plug and Play (VESA DPMS power management, JU2), VESA DPMS power management, JU2), VESA DPMS power management, JU30, SCSA DPMS power management, NoSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, pivot, XtraView+, Ambix, Windows Visto-certified AC 100-120V/	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, NoViSet software, cable man- agement, sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, height-adjust- able stand, rilt, swivel, pivot, Ambix, Windows Vista Premium-certified AC 100-120V/	Thin frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, NoVičet software, USB 2.0, cable management, sRGB, AccuColor color con- trol, digital smoothing, digital controls, Plug and Play (VESA DPMS power management, USD user controls, ISO 13406-2 Class II, height-adjustable stand, tilt, swivel, pivot, XtraVise+ , Ambix, Windows Vista Premium-certified AC 100-120V/
Additione Voltage R Power Co	lating nsumption (typical): On	Thin-frame (bezel), No Touch Auto Adjust, NoViSet soft- ware, sRGB, Accu- Color color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDNS DD 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, Ambix, Windows Vista-certified	Thin-frame (bezel), integrated speckers (NXM), No Touch Auto Adjust, NaViSet software, USB 2.0 (NX), sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC NSD user controls, ISO 13406-2 Class IJ, height-digustable stand, tilt, swivel, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V	Thin-frame (bezel), No Touch Auto Adjust, NaVišet soft- ware, sRGB, Accu- Color color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B, VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, pivot, Ambix, Win- dows Visto-certified	Thin-frame (bezel), No Touch Auto Adjust, NaViSet software, USB 2.0, sRGB, AccuColor control, Aigital smoothing, digital controls, Plug and Play (VESA DPM Controls, Plug and Play (VESA DPM Spower management, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel, pivot, XtraView, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V	Thin-frame (bezel), No Touch Auto Adjust, NaViSet software, sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B, VESA DDMS power mangament, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, pivot, XtraView, Ambix, Windows Vista-certified	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Vldeo Motta NdVSet software, USB 20, sRGB, Ac- cuColor color control, digital amothing, digital controls, Plug and Play (VESA DDC 128), VESA DDC J28), VESA DDC SD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swieel, pivot, XtraVise+1, Ambia, Windows Visto-certified	Thin-frame (bezel), Ambix, Dynamic Video Mode, No Touch Auto Adjust, NaViSet software, USB 20, coble man- agement, OSD User controls, sRGB, Ac- cuColor color control (SO 13406-2 Claros) II, vacation switch, height-adjustable stand, tilt, swivel	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, NoViSet software, USB 2.0, sRGB, AccuColor color control, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B, VESA DDC 1/2	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, NaViSet software, cable man- agement, sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC DSU user controls, ISO 13406-2 Class II, height-adjust- able stand, tilt, swivel, pivot, Ambix, Windows Visto Premium-certified AC 100-120V/ AC 220-240V	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, NoVSes offware, USB 2.0, coble management, sRGB, AccuColor color con- rol, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC DSU user controls, ISO 13406-2 Class power management, OSD user controls, ISO 13406-2 Class power controls, ISO 13406-2 Class privot, XtroView+, Ambix, Windows Vista Premium-certified AC 100-120V/ AC 220-240V
Additione Voltage R Power Co	lating nsumption (typical): On Power Savings Mode nsions (WxHxD): (with stond)	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRGB, Accu- Calor color control, digital amouthing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS power management, OSD user controls, II, vacation switch, height-adjustable stand, tilt, swivel, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V 20W < 2W 13.2x12.15x7 in./ 336.4x305.380x 178mm	Thin-frame (bezel), integrated speakers (NXM), No Touch Auto Adjust, NaViSel 20 (NX), sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power managament, OSD user controls, IDO 13406-2 Class II, height-adjustable stand, tilt, switel, Ambix, Windows Visto-certified	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRGB, Accu- Calor color control, digital smoothing, digital controls, Plug and Ploy (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDD 1/2B), VESA DDMS Dower management, OSD User controls, II, vacation switch, height-adjustable stand, tilt, swivel, pivot, Ambix, Win- dows Vista-certified AC 100-120V/ AC 220-240V 36W < 2W 16.2x15.6-19.9x8.7 in/ 412.5x395-505x 220mm	Thin-frame (bezel), No Touch Auto Adjust, NoVSet software, USB 2.0, sRGB, AccuColor color control, digital smoothing, digital controls, Plug and Play (VESA DPMS power management, 128), VESA DPMS power management, DSD user controls, ISO 13406-2 Class IJ, vacation switch, height-adjustable stand, tilt, switel, pivot, XtraView, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V 52W < 2W	Thin-frame (bezel), No Touch Auto Adjust, NoVSet software, sRGB, Ac- cuCalor color control, digital smoothing, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power management, OSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tit, swivel, pivot, XtraView, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V 44W < 2W	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Vldeo Mode, NdVi58t software, USB 2.0, sR6B, Ac- cuColor color control, digital ismostinis, Plug and Play (VESA DDC 128), VESA DDC J28), VESA DDC SD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swiel, pivot, XtroView +, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V 50W < 2W	Thin-frame (bezel), Ambix, Dynamic Video Mode, No Touch Auto Adjust, NUSS 2.0, cable man- agement, OSD User cartrols, sRGB, Ac- cuColor color control, IV, vacation switch, height-adjustable stand, tilt, swivel AC 100-120V/ AC 220-240V 53W < 2W 18.6x14.6-18.9x8.7 in/ 47/1.4x371.3481.3x 220mm	Thin-frame (bezel), No Touch Auto Adjust, Dynomic Video Mode, NoV/Set software, USB 2.0, sRGB, AccuColor color control, digital controls, Plug and Play (VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28, VESA DDC 1/28	Thin-frame (bezel), No Touch Auto Adjust, Dynomic Video Mode, NaV/Set software, colle man- ogement, sRGB, Ac- cuColor color controls, Plug digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS power management, OSD user controls, II, height-adjust- able stand, tilt, swivel, pivot, Ambix, Windows Vista Premium-certified AC 100-120V/ AC 220-240V 91W < 22W 22x16.520.9x10.6 in./ SpSx420.3530.3x 270mm	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, No VSet software, USB 2.0, cable management, sRGB, AccuColor color con- trol, digital somothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS power management, OSD user controls, IDS 134/06-2 Class II, height-adjustable stand, tilt, switel, pivot, XtraView +, Ambix, Windows Vista Premium-certified AC 100-120V/ AC 220-240V 90W (USB off) < 2W 22x16.520.9x10.6 in/, 559x420.3530.3x 270mm 22x14.4x3.9 in/
Additione Voltage R Power Co Net Dime	lating nsumption (typical): On Power Savings Mode nsions (W3HAD): (with stand) (with stand) (with stand) (with stand) (with stand) le Configuration	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- wore, sRGB, Accu- Color color control, digital smoothing, digital comtrols, Plug and Play (VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28), VESA DDC 1/28, VESA	Thin-frame (bezel), integrated speakers (NXM), No Touch Auto Adjust, NaViSel 20 (NX), sRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDA Sover ranagament, OSD user controls, II, height-adjustable Stand, tilt, switel, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V 36W < 2W	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRGB, Accu- Color color control, digital smoothing, digital smoothing, digital smoothing, digital controls, Plug and Play (VESA DDC 1/26), VESA DDMS Dower management, OSD User controls, IL, vacation switch, height-adjustable stand, tilt, swivel, pivot, Ambix, Win- dows Visto-certified AC 100-120V/ AC 220-240V 36W <2W 16.2x15.619.9x8.7 in/ 412.5x395.505x 220mm 16.2x13.7x2.6 in./ 412.5x347.5x66mm	Thin-frame (bezel), No Touch Auto Adjust, NoVSet software, USB 2.0, SRGB, AccuColor color control, digital controls, Plug and Play (VESA DPMS power management, 128), VESA DPMS power management, DSD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, pivot, XtraView, Ambix, Windows Vista-certified AC 100-120V/ AC 220-240V 52W < 2W 16.2x15.6.19.9x8.7 in/ 412.5x395.505x 220mm 16.2x13.7x.26 in./ 412.5x347.5x66mm	Thin-frame (bezel), No Touch Auto Adjust, NoVSet software, SRGB, Ac- cuCalor color control, digital senothing, digital controls, Plug and Play (VESA DDC 1/26), VESA DPMS power management, OSD User controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, switel, pivot, XtraView, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V 44W <2W 17.4x15.620x8.7 in/ 442x3927.1-507.1x 220mm 17.4x13.5x2.8 in./ 442x342x71mm	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Vldeo Mode, NdVi5st software, USB 20, sR6B, Ac- cuColor color control, digital ismoothis, Plug and Play (VESA DDC 128), VESA DDC SD user controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swiel, pivot, XtraView +, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V SOW < 2W	Thin-frame (bezel), Ambix, Dynamic Yideo Made, No Touch Auto Adjust, NoVišets stoffware, USB 2.0, cable man- agement, OSD user caurciols, sRGB, Ac- cuCalor color control, sRGB, Ac- cuCalor color control, SIGO 13406-2 Catros II, vacation switch, height-adjustable stand, tilt, swivel AC 100-120V/ AC 220-240V 53W < 2W 18.6x14.6-18.9x8.7 in/ 471.4x371.3.481.3x 220mm 18.6x121.3.3 in./ 471.4x306.9x84.8mm	Thin-frame (bezel), No Touch Auto Adjust, Dynomic Auto Adjust, Dynomic Allow SrGB, AccuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/28), VESA DDC 1/28, V	Thin-frame (bezel), No Touch Auto Adjust, Dynomic Auto Adjust, Dynomic Auto adjust, Dynomic Auto adjust, Dynomic Auto adjust al moothing, digital smoothing, digital controls, Plug and Ploy (VESA DDC 1/28), VESA DDC 1/28), VESA DDNS Dower management, OSD user controls, ISO 13406-2 Class II, height-adjust- able stand, tilt, swivel, pivot, Ambix, Windows Vista Premium-certified AC 100-120V/ AC 220-240V 91W 22x16.45.20.9x10.6 in/ 559x420.3:530.3x 270mm 22x14.4x3.9 in/ 559x366x98mm	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, No VSEt software, USB 2.0, cable management, sRGB, AccuColor color con- rol, digital somothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DPMS Dower management, OSD user controls, II, height-adjustable Stand, tilt, switel, pivot, XtroView +, Ambix, Windows Vista Premium-certified AC: 100-120V/ AC 220-240V 90W (USB off) <2W 22x16.520.9x10.6 in/ 559x420.3-530.3x 270mm 22x14.4x3.9 in/ 559x366x98mm 27.3 lbs:/12.4 kg
Additione Voltage R Power Co Net Dime Net Weig VESA Ho Specificat Environm	Lating nsumption (typical): On Power Savings Made nsions (WxHzD): (with stand) (without stand) ht (without stand) (without stand) Storege Femperature Storege Femperature Storege Altitude	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRGB, Accu- Color color control, digital enorothing, digital enorothing, VESA DDC 1/2B), VESA DDPMS power management, OSD User controls, II, vacation switch, height-adjustable stand, tilt, swivel, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W - 20W	Thin-frame (bezel), integrated speakers (NXM), No Touch Auto Adjust, NaViSel 20 (NXM), SR UB 2.0 (NX), SR GB, Ac- cuColor color control, digital smoothing, digital controls, Plug power management, OSD user controls, IDS 13406-2 Class II, height-adjustable stand, tilt, switel, Ambix, Windows Visto-certified 36W < 22W 14.4x14.5-18.6x7.8 in/ 367x365.5-472.5x 198mm 14.4x13.7x2.3 in/ 367x347.6x59.5mm 14.3 lbs./6.5 kg 100 x 100mm 5.35°C/41-95°F 30-80% 4.52m/15000 ft -10.60°C/14-140°F 10.45% 12.92 m/40,000 ft	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRGB, Accu- Calor coler control, digital smoothing, digital smoothing, digital smoothing, digital smoothing, digital smoothing, digital smoothing, loss ADD 126, VESA DDC 126, VESA DDC 120, VESA DPMS Diver, ambic, VESA DDC 150 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel, pivot, Ambic, Win- dows Visto-certified AC 100-120V/ AC 220-240V 36W < 2W 16.2x15.6-19.9x8.7 in/ 412.5x395.505x 220mm 16.2x13.7x2.6 in./ 412.5x395.505x 220mm 16.2x13.7x2.6 in./ 412.5x395.505x 200mm 17.2 lbs./7.8 kg 100 x 100mm 5.35°C/41.95°F 30.80% 30.48m/10.000 ft -10.40°C/14.140°F 10.45%	Thin-frame (bezel), No Touch Auto Adjust, NoVSet software, USB 2.0, sRGB, AccuColor controls, Plaga and Play (VESA DPMS power management, USD Jasford Controls, ISO 13406-2 Class IJ, vacation switch, height-adjustable stand, tilt, swiel, pivot, XtraView, Ambix, Windows Vista-certified AC 100-120V/ AC 220-240V 52W < 2W 16.2x15.6-19.9x8.7 in/ 412.5x395.505x 220mm 16.2x13.7x.26 in./ 412.5x395.505x 220mm 16.2x13.7x.26 in./ 412.5x347.5x66mm 16.9 lbs/7.7 kg 10.0 k 100mm 5.35°C/41.95°F 30.80% 91.44 m/30,000 ft	Thin-frame (bezel), No Touch Auto Adjust, NoVSet software, SRGB, Ac- cuCalor color control, digital smoothing, digital smoothing, model controls, DSD 13406-2 Class II, vacation switch, height-adjustble stands, Windows Vista-certified Vista-certified 17.4x15.6-20x8.7 in/ 442x397.1-507.1x 220mm 17.4x15.5-20x8.7 in/ 442x397.1-507.1x 220mm 17.4x15.5-20x8.7 in/ 442x397.1-507.1x 200mm 19.6 lbs/8.9 kg 12.8 lbs/5.8 kg 100 x 100mm 5.35°C/41-95°F 30-80% 10.45% 10.45% 12.92 m/40,000 ft	Thin-frame (bezel), No Touch Auto Adjust, Dynamic VIdeo Mode, NoV55# software, USB 2.0, sRB, Ac- accolor control, digital controls, Plug and Play (VESA DDC DSD user controls, Igital controls, Plug DSD user controls, IJV, vaction switch, height-adjustable stand, tilt, swiel, pivot, XtraView +, Ambix, Windows Vista-certified SOW 220-240V SOW SOW 220-240V SOW SOW 200mm 17.4x15.6-20x8.7 in./ 442x397.1507.1x 220mm 17.4x13.5x2.8 in./ 442x342x71mm 19.6 lbs/8.9 kg 12.6 lbs/5.7 kg 100 x 100mm 5.35°C/41-95°F 3040% 3258m/12,000 ft 10.455% 12,192 m/40,000 ft	Thin-frame (bezel), Ambix, Dynamic Video Mode, No Touch Auto Adjust, NoVSets schwere, USB 2.0, cable man- agement, OSD User cartrols, sRGB, Ac- cuColor color control, IV, vacation switch, height-adjustable stand, tilt, swivel AC 100-120V/ AC 220-240V 53W < 22W 18.6x14.6-18.9x8.7 in/ 471.4x371.3481.3x 220mm 18.6x121.3x.3 in/ 471.4x306.9x84.8mm 18.7 lbs./8.5 kg 12.6 lbs./5.7 kg 100 x 100mm 5.35°C/41-95°F 30.40% 91.44 m/30,000 ft	Thin-frame (bezel), No Touch Auto Adjust, Dynomic Video Mode, NaV/Set software, USB 2.0, sRGB, AccuColor color control, digital control, digital controls, Plug and Play (VESA DDC 1/20), VESA DDC 1/20, VESA DDC Action 1/20// AC 100-1/20// AC 200-240V S8W 220/mm 1/20, J/2, Skg 1/1, 1/20, Skg 1/1, 1/20, Skg 1/20, VI, All 2000 fr 5/25°/21, 1-95°F 3/265m/12,000 fr 3/265m/12,000 fr 1/21,92 m/40,00	Thin-frame (bezel), No Touch Auto Adjust, Dynomic Video Mode, NaV/Set adjust, Dynomic video Mode, NaV/Set adjust, Dynomic ugeneni, sRGB, Acc. ulgiotal smoothing, digital smoothing, digital controls, Plug Dower management, SD 13406-2 Class II, height-adjust- able stond, rith, swivel, pivot, Ambix, Windows Vista Premium-certified AC 100-120V/ AC 220-240V 91W 22x16.5.20.9x10.6 in/, 559x420.3.530.3x 270mm 22x14.4.3.9 in/, 559x366x98mm 27.4 lbs;1bs;/8.4 kg 100 x 100mm 5.35°(24).95°F 4572m/15,000 ft -0.85% 10,29.4/40°F 0.45% 12,192 m/40,000 ft	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, Not Size software, USB 2.0, cable management, sRGB, AccuColor color con- rol, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power management, SD 134/05-2 Class II, height-adjustable power transgement, SD 134/05-2 Class II, beight-adjustable Accu20-240V 20W (USB off) -22x16.5.20.9x10.6 in/, 559x420.3530.3x 270mm 22x14.4x3.9 in/, 559x366x98mm 27.3 lbs./8.3 kg 100 x 100mm 5.35°-2(/40-104°F 30-80% 4527zm/15.000 ft -10-85% 12,192 m/40,000 ft
Additione Voltage R Power Co Net Dime Net Weig VESA Hol Specificot	Lating nsumption (typical): On Power Savings Made nsions (WxHzD): (with stand) (without stand) ht (without stand) (without stand) Storege Femperature Storege Femperature Storege Altitude	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRCB, Accu- Calor color control, digital smoothing, and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDMS 150 13406-2C class II, vacation switch, height-adjustable stand, tilt, swivel, Ambix, Windows Visto-certified AC 100-120V/ AC 220-240V 20W < 2W 20W < 2W 20W 20W 20W 20W 20W 20W 20W 20W 20W 2	Thin-frame (bezel), integrated speakers (NXM), No Touch Auto Adjust, NaV/Sel (NXM), SR B2 00 (NX), SRGB, Ac- cuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC ISO 13406-2 Class II, height-adjustable stand, til, switel, Ambix, Windows Visto-certified 36W < 2W	Thin-frame (bezel), No Touch Auto Adjust, NoVSet soft- ware, sRGB, Accu- Calor coler control, digital smoothing, digital smoothing, Jug and Ploy (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDMS JSO 13406-2 Class II, vacation switch, height-adjustble stand, tit, swivel, pivot, Ambix, Win- dows Visto-certified AC 100-120V/ AC 220-240V 36W < 22W 16.2x15.619.9x8.7 in/ 412.5x395-505x 220mm 16.2x13.7x2.6 in./ 412.5x395-505x 220mm 16.2x13.7x2.6 in./ 412.5x347.5x66mm 17.2 lbs./4.9 kg 100 x 100mm	Thin-frame (bezel), No Touch Auto Adjust, NoVSet software, USB 2.0, sRGB, AccuColor color control, digital smoothing, digital controls, Plug and Play (VESA DDMS) power management, JU, vaction switch, height-adjustable stand, tilt, swieel, pivot, XtraView, Ambix, Windows Vista-certified S2W 220-240V 52W 20mm 16.2x15.6:19.9x8.7 in/ 412.5x395.505x 20mm 16.2x13.7x2.6 in./ 412.5x347.5x66mm 16.9 lbs/7.7 kg 100 x 100mm 5.35°C/41.95°F 3048m/(10,000 ft -10.60°C/14.140°F	Thin-frame (bezel), No Touch Auto Adjust, NoVSet software, sRGB, Ac- ucloar touch and digital smoothing, digital controls, Plug power management, OSD User controls, ISO 13406-2 Class II, vacation switch, height-adjustable stand, tilt, swivel, pivot, XtraView, Ambix, Windows Visto-certified 442x397.1507.1x 220mm 17.4x15.5c20x87 in/ 442x397.1507.1x 220mm 17.4x15.5c28 kg 100 x 100mm 5.35°C/41.95°F 30.80% 4527an/15,000 ft -10.60°C/14.140°F	Thin-frame (bezel), No Touch Auto Adjust, Dynamic VIdeo Mode, NoV554 software, USB 2.0, sRB, Ac. cuColor color control, digital controls, Plug and Ploy (VESA DDC DSD user controls, IJ20), VESA DDC DSD user controls, IJ20, VESA DDC OSD user controls, IJ20, VESA DDC DSD user controls, IJ20, VESA DDC OSD user controls, IJ20, VESA DDC Act 100.120V/ AC 220-240V SOW SOW 200m 17.4x15.6-20x8.7 in,/ 442x397.1507.1x 220mm 17.4x15.5.2x in,/ 442x342x71 mm 19.6 bs/8 9 kg 12.6 ibs/5.7 kg 100 x 100mm 5-35°C/41-95°F 3-658m/12,000 ft -10.60°C/14-140°F	Thin-frame (bezel), Ambix, Dynamic Yideo Mode, No Touch Auto Adjust, NeVISes software, USB 2.0, cable man- agement, OSD user, acuColor color controls, sRGB, Ac- cuColor color control, respectively, and the ineight-adjustable stand, till, swivel AC 100-120V/ AC 220-240V S3W 220mm 18.6x14.6-18.9x8.7 in/ 471.4x371.3481.3x 220mm 18.6x12.1x3.3 in/ 471.4x306.9x84.8mm 18.7 lbs./8.5 kg 12.6 lbs./5.7 kg 100 x 100mm 5.35°C(41.95°F 30.48%) 30.48m/(10,000 ft -10.60°C/14-140°F	Thin-frame (bezel), No Touch Auto Adjust, Dynomic Video Mode, NaV/Set software, USB 2.0, sRGP, AccuColor color control, digital control, digital controls, Plug and Play (VESA DDC 1/28), VESA DDC 1/20, VESA DDC Ac 200-240V S8W 200-240V S8W 200-240V S8W 200-240V S8W 20.9 lbs/9-5 kg 1/1.1 lbs/6.4 kg 1/00 x 100mm 5.35°C/41-95°F 3.0430% 3658m/12.000 fr	Thin-frame (bezel), No Touch Auto Adjust, Dynomic Video Mode, NaV/Set software, cable man- ogement, RGB, Ac- cuColor color control, digital smoothing, digital controls, Plag and Play (VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B), VESA DDC 1/2B, VESA DPMS Dower mangament, OSD user controls, SD 13406-2 Class II, height-adjust- able stand, tilt, swivel, pivot, Ambix, windows Vista Premium-certified AC 100-120V/ AC 220-240V 91W <22x16.5-20.9x10.6 in/, 559x420.3530.3x 270mm 22x16.5-20.9x10.6 in/, 559x366x98mm 27.6 lbs:/12.5 kg 18.5 lbs:/8.4 kg 100 x 100mm 5.35°C/41-95°F 30.80% 4572m/15.000 ft -10.60°C/14-140°F	Thin-frame (bezel), No Touch Auto Adjust, Dynamic Video Mode, Nat Set software, USB 20, cable management, sRGB, AccuColar color con- rol, digital controls, Plug and Play (VESA DDC 1/2B), VESA DPMS power management, SD 134/06-2 Class II, height-adjustable AccuColor color con- Active Video Class II, beight-adjustable AccuColor color con- Power management, and color con- AccuColor color con- Power management, and color con- Software color con- Software color con- AccuColor con- Power management, and con- Software con- </td

* Aside from the USB 2.0 hub (NX) and integrated speakers (NXM), LCD1770VX specs are identical to those of the LCD1770NX and LCD1770NXM



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NEC Display Solutions 500 Park Boulevard, Suite 1100 Itasca, IL 60143 866-NEC-MORE

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