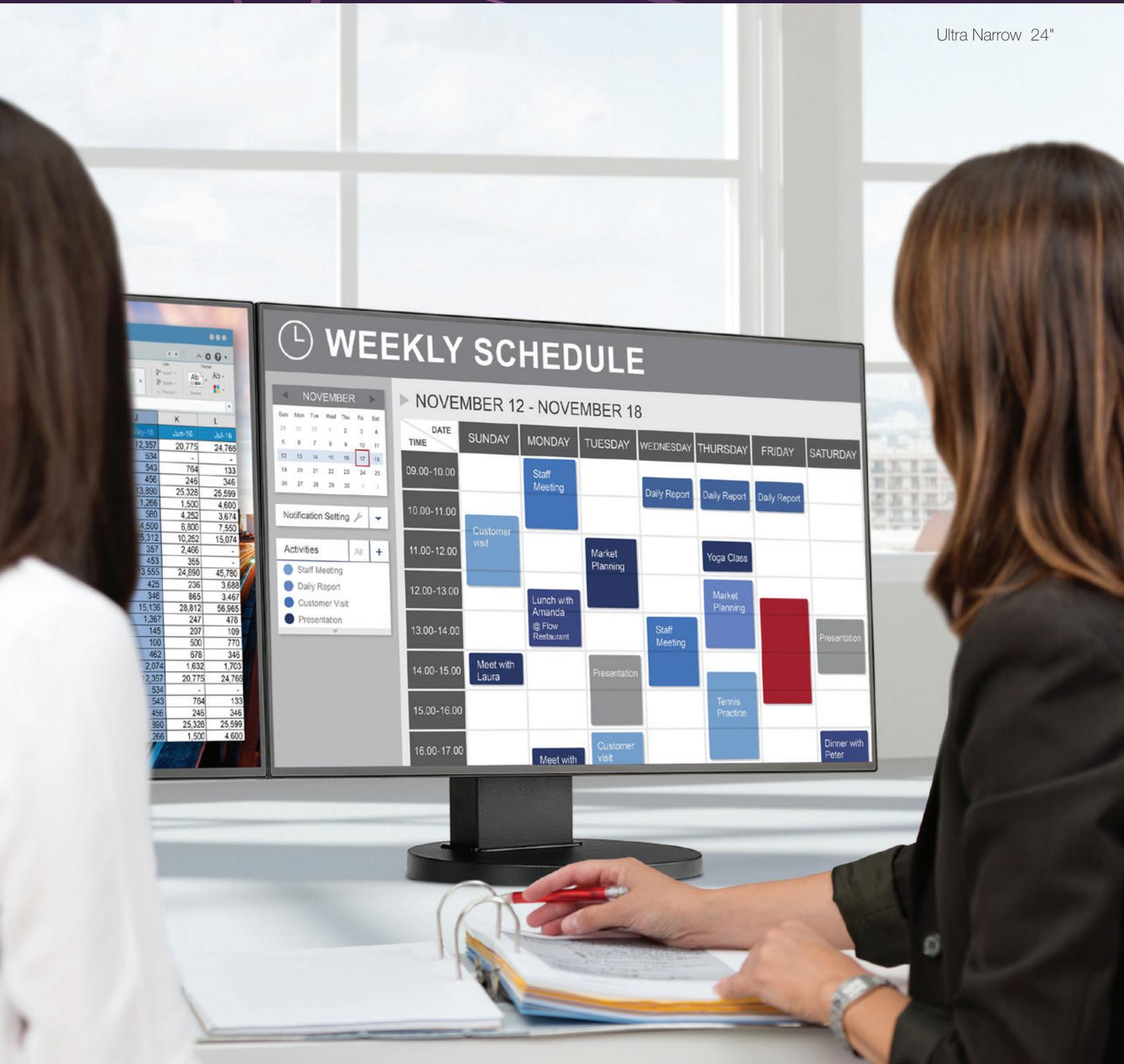


Cutting edge desktop display
with business-class features

NEC MultiSync® EX241UN

Ultra Narrow 24"



WEEKLY SCHEDULE

NOVEMBER

NOVEMBER 12 - NOVEMBER 18

DATE	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
09.00-10.00		Staff Meeting		Daily Report	Daily Report	Daily Report	
10.00-11.00	Customer visit						
11.00-12.00			Market Planning		Yoga Class		
12.00-13.00		Lunch with Amanda @ Flow Restaurant			Market Planning		
13.00-14.00				Staff Meeting			Presentation
14.00-15.00	Meet with Laura		Presentation				
15.00-16.00					Tennis Practice		
16.00-17.00		Meet with	Customer visit				Dinner with Peter

Notification Setting

Activities: All +

- Staff Meeting
- Daily Report
- Customer Visit
- Presentation

May-16	Jun-16	Jul-16
12,357	20,775	24,766
534	764	133
456	245	346
13,880	25,326	25,599
1,266	1,500	4,600
580	4,252	3,674
4,500	6,800	7,550
5,312	10,252	15,074
357	2,466	-
453	355	-
13,555	24,690	45,780
425	236	3,688
346	865	3,467
15,136	28,812	56,965
1,367	247	478
145	207	109
100	500	770
462	678	346
2,074	1,632	1,703
2,357	20,775	24,766
534	-	-
543	764	133
456	245	346
880	25,326	25,599
266	1,500	4,600

Nothing but screen.



With its new MultiSync EX Series, NEC has developed monitor solutions that push the boundaries of what you've come to know as business-class screen performance. The EX241UN delivers a host of enhanced features, advanced technologies, future-proof connectivity and environmentally friendly benefits in a package with ultra narrow bezels and a slim design.

EX Series Desktops

24"	EX241UN
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Highlights

- Small bezels on all four sides (0.8mm each)
- Back-side 5 way control button for easy navigation of on-screen menus, making display adjustments easier than ever
- 4 way ergonomic stand includes pivot in both directions
- DisplayPort 1.2 in and out in supports both single stream transport (SST) or multi-stream transport (MST) for convenient multi-monitor connectivity
- Image flip feature allows for minimizing inactive areas in multiple monitor configurations

MultiSync EX241UN Features

Ultra Thin Design

The MultiSync EX241UN features some of the industry's smallest bezels at 0.8mm on each side. In addition, the slim cabinet is only 42.8mm from the front of the panel to the VESA mounting plate and the panel portion of the monitor is a thin 18.5mm. Front on screen display (OSD) controls have been moved to a 5-way control button on the back.



Comprehensive Input Panel

DisplayPort 1.2 in and out, HDMI 2.0, DVI-D, 15-pin VGA as well as a USB 3.0 hubs connect you to the latest peripherals and future-proofs your investment.



Adjustable for Every Workspace

Four-way ergonomic stand boasts dual direction pivot, tilt, swivel and height adjustment up to 130mm to maximize your viewing comfort. In addition, space-saving multimedia speakers are hidden to maintain the monitor's aesthetic appeal.



Smart Sensing Technologies

Optional smart sensing technology includes ambient light and human sensors, which considerably reduce power consumption by automatically detecting your work conditions and adjusting to the proper display brightness or entering Power Saving Mode. The ambient light sensor and human sensor can reduce power by up to 87% and 95%, respectively, compared to typical energy consumption.

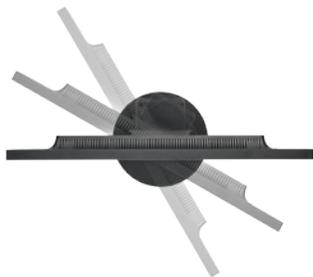
Multiple Monitor Technologies

The ground breaking ControlSync™ technology allows users to control up to 25 select MultiSync EX Series units in a multi-monitor configuration. Upon establishing one unit as the master, you will be able to simultaneously control up to 26 settings of the multi-monitor setup through the master monitor. The EX241UN also has a DisplayPort 1.2 input and output, allowing multiple screens to be connected through one DisplayPort input. In addition, the EX241UN is available without a stand for simple multiple video walls (EX241UN-BK-H).

IT-Friendly Features

Customize Setting allows both users and IT administrators to set and restore preferred settings with just one touch, contributing to a free-seating business environment.

The optional NaViSet™ Administrator 2.0 software offers an intuitive graphical interface, allowing for easy adjustment of display settings via mouse and keyboard. NaViSet Administrator provides all the advanced control to remotely located IT professionals.



MODEL		EX241UN	
Display	Panel Technology	AH-IPS	
	Backlight Type	W-LED	
	Viewable Image Size	23.8"	
	Aspect Ratio	16:9	
	Native Resolution	1920 x 1080	
	Pixel Pitch	0.27mm	
	Pixels Per Inch (at native resolution)	94 @ native resolution	
	Brightness (typical)	250 cd/m ²	
	Contrast Ratio (typical)	1000:1	
	Color Gamut*		
	Adobe RGB Coverage/Size**		
	NTSC Coverage/Size	TBD	
	sRGB Coverage/Size	TBD	
	Viewing Angle (typical)	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CP>10	
	Response Time (typical)	6ms	
	Displayable Colors	16.8 million	
	Synchronization Range	31.5 KHz - 83.0 KHz / 31.5 KHz - 91.0 KHz	
	Horizontal (Analog/Digital)	31.5-95 KHz	
	Vertical	56-75 Hz	
	Input Signal	Video	Analog RGB 0.7 Vp-p/75 Ohms
Sync		Composite sync: TTL Level (Positive/Neg tive) Composite sync on green: (0.3Vp-p negative 0.7Vp-p positive)	
Input Connectors	DisplayPort 1.2, HDMI 2.0, DVI-D, VGA		
Output Connectors	DisplayPort 1.2 out		
POWER CONSUMPTION	On (typical)	19W	
	Power Savings Mode (typical)	0.3W	
PHYSICAL SPECIFICATIONS	Dimensions (WxHxD)	With stand	21.2 x 14.6 - 18.5 x 8.0 in. / 537.8 x 369.7 - 469.7 204.3 mm
		Without stand	21.2 x 12.2 1.7 in. / 537.8 x 309.9 x 43.5 mm
	Net Weight (with stand)	12.3 lbs. / 5.6 kg	
	Net Weight (without stand)	8.2 lbs. / 3.7 kg	
VESA Hole Configuration	100 x 100 mm		
ENVIRONMENTAL CONDITIONS	Operating Temperature	41-95°F / 5-35°C	
	Operating Humidity	20-80%	
	Operating Altitude	16,404 ft. / 5000m	
	Storage Temperature	14-140°F / -10-60°C	
	Storage Humidity	10-85%	
	Storage Altitude	40,000 ft. / 12,192m	
ENVIRONMENTAL COMPLIANCE	ENERGY STAR	7.0	
	TCO	7.0	
	RoHS	Yes	
LIMITED WARRANTY		3 years parts and labor, including backlight, Warranty restrictions apply	
ADDITIONAL FEATURES		Tilt; Swivel; Dual-direction Pivot; Height-adjustable stand; ControlSync; Customize Setting; Integrated speakers; 3 port USB hub; LED backlight; Auto brightness with optional ambient light sensor; Optional Human sensor; ECO Mode; Carbon footprint meter; Resettable cost meter; Ultra narrow bezels; Carrying handle; Rapid Response; Ambix; XtraView; Hot Key; Touch OSD controls; OSD Lock Out; Cable management; Dynamic Visual Mode (Standard, Text, Movie, Gaming, Photo, Dynamic); NaVSet Administrator 2; VESA mount; HDCP; DDC/CI; No Touch Auto Adjust; Plug and Play (VESA DDC2B); VESA DPMS power management; ISO 9241-307 Class I; DICOM SIM	
SHIPS WITH		Setup sheet; User manual; Power cord; DisplayPort cable; USB cable; ControlSync cable	
Accessories		Human and Ambient Light sensor kit (KT-SS1), SpectraView Basic Color Calibration Kit (SVII-EA-KIT), SpectraView Pro Color Calibration Kit (SVII-PRO-KIT)	



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