Écran de bureau

NEC MultiSync EA272F



NEC MultiSync

- In-demand display size – the popular 27.0” display with Full HD resolution is the perfect size for busy office workspaces.
- Clutter-free workspace – Powerful 65W USB Type-C connectivity manages video, audio, power and USB via a single cable.
- Future-proof flexibility – wide connectivity provides high-level flexibility with DP, HDMI, USB Type C, USB A and audio output.
- Easy multi-screen set-up – Daisy-chain multiple display configurations through DisplayPort-out, no additional cables needed.
- Maximum attention to health and well-being – with outstanding ergonomic height adjustment from 0 to 150 mm; built-in Low Blue Light and Flicker-Free technology; plus integrated ambient light sensor.

Spécifications

Technologie du panneau	AH-IPS LCD with LED backlight
Rapport d'aspect	16:9
Luminosité (cd/m2)	250
Taux de contraste	1000:1
[AVSpecificationDynamicContrastRatio]	5000:1
Couleurs d'affichage	16.78
Temps de réponse (moy. gris à gris) ms	6
Taille de pixel (mm H x L)	0,311
Température de fonctionnement (oC)	5 to 35
Storage Temperature [°C]	-10 to 60
Storage Humidity [%]	10
Storage Humidity [%]	85
Poids du produit avec le pied (Kg)	9
Montage (VESA/Nombre de points/Espacement mm)	100 x 100
Verrou Kensington	Oui

Accessoires

Shipping Content	Câble Control Sync, Câble DisplayPort, Monitor, Cordon d'alimentation, Manuel de configuration, Guide de configuration, Câble USB, Câble USB-C

Affichage

Taille diagonale (cm)	27
Taille diagonale (cm)	69
Colour Gamuts	102 % sRGB, 75.5% AdobeRGB, 72% NTSC

Fréquence de synchronisation

Horizontal Frequency [kHz]	31.5 - 83
Vertical Frequency [Hz]	55 - 75

Résolution

Optimum Resolution	1920 x 1080 at 60 Hz
Supported Resolution	1024 x 768 , 1280 x 1024, 1280 x 960, 1280 x 720, 1440 x 900, 1680 x 1050, 1920 x 1080, 640 x 480, 720 x 400 (70 Hz), 800 x 600

Electrique

Consommation énergétique en fonctionnement (IEC62087:2012)	15 (Eco Mode 2), 21 (typ.)
Power Supply	0.85 A/0.45 A, 100-240 V, Integrated Power Supply

Ergonomique

Height adjustable stand [mm]	150
Screen Rotate [°]	-90 - 90
[AVSpecificationPortraitDimensionsWidthMm]	360
[AVSpecificationPortraitDimensionsDepthMm]	250
[AVSpecificationLandscapeDimensionsWidthMm]	610
[AVSpecificationLandscapeDimensionsDepthMm]	250
[AVSpecificationPortraitDimensionsHeightMinMm]	628
[AVSpecificationPortraitDimensionsHeightMaxMm]	652
[AVSpecificationLandscapeDimensionsHeightMinMm]	377
[AVSpecificationLandscapeDimensionsHeightMaxMm]	527

Special Characteristics	DDC/CI compatible, RGB, Frame Comp, PJLink Support, Versatile and easy installation (VESA standard) with NaViSet and NaViKey, Touches avec capteur tactile, USB ver. 3.0 (3 télédéchargement / 1 téléchargement)

Caractéristiques supplémentaires

Colour Versions	Façade noir, Boîtier noir, Façade blanc, Boîtier blanc
Cable Management	Oui
Plug & Play	DDC2B/2Bi, EDID Standard, VESA DDC/CI
Audio	Prise casque jack, Haut-parleurs intégrés (1 W + 1 W)
Adjust Functions	Audio Volume/Lock-Out, Ajustement automatique, Luminosité, Contrôle des couleurs, Contraste, Control Sync, Mode DV, Mode Eco, Factory Preset, Fine Adjust (analog), Human Sensing, Gestion intelligente de la consommation, Choix de la langue, Informations sur l'écran, NTAA (Non-Touch-Auto-Adjustment), Menu à l' écran (On-Screen-Display) verrouillé, Récupération à l'aide d'une seule touche, Miniteur de mise hors tension, sRGB
Safety & Ergonomics	CE, EAC, EnergyStar 8.0, ErP, FCC Class B, Flicker-free, ISO 9241-307 (pixel failure class 2), ISO 9241-307 (pixel failure class I), Low Blue Light, PSB, RoHS, TCO 8.0, TÜV Ergonomics, TÜV GS, UL/C-UL or CSA, TCO Edge 2
Garantie limitée du fabricant (ans)	3 ans y compris rétro-éclairage, En option 4. + 5 année(s) d'extension de garantie

Connectivité

Digital	DisplayPort, DisplayPort out, HDMI, USB ver. 3.1 (3 down / 1 up), USB Type C
Analog	VGA

Conditions environnementales

Operating Humidity (min) [%]	20
Operating Humidity (max) [%]	80

Mécanique

Taille du bézel (G/D) mm	1
Taille du bézel (H) mm	1
Taille du bézel (B) mm	16

Caractéristiques vertes

Energy Efficiency	Ambient light sensor, Auto brightness, Carbon Footprint Meter / Carbon Savings Meter, ECOMode, Energy consumption: 15 kWh/1000 h, Energy efficiency class: D, Human sensor, LED backlight technology
Ecological Standards	Design conçu pour une réduction du carton d'emballage, Utilisation minimale de matériaux nocifs
Ecological Materials	ErP compliant, WEEE

NaViSet Administrator 2 · FLICKER-FREE TECHNOLOGY · LOW BLUE LIGHT TECHNOLOGY · A↑G D

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