



Sharp NEC Display Solutions

Desktop Displays

SHARP / NEC

E Series | Commercial Enterprise

MultiSync® Model	Size inch / cm	Height Adjust in mm	Brightness in cd/m ²	Resolution	Signal Connectivity
NEC E224F	22 / 55	120	250	1920 x 1080	DP, HDMI, VGA
NEC E244F	24 / 60	120	250	1920 x 1080	DP, HDMI, VGA
NEC E244FL ¹	24 / 60	120	250	1920 x 1080	DP, HDMI, VGA, USB-C, LAN
NEC E274F	27 / 69	120	250	1920 x 1080	DP, HDMI, VGA
NEC E274FL ¹	27 / 69	120	250	1920 x 1080	DP, HDMI, VGA, USB-C, LAN



- Full height-adjustability (50 - 120 mm) for perfect individual display set-up
- Business class image quality
- Modern and slim design



EA-Serie | Advanced Enterprise

MultiSync® Model	Size inch / cm	Height Adjust in mm	Brightness in cd/m ²	Resolution	Signal Connectivity
NEC EA241F	24 / 61	150	250	1920 x 1080	DP, DVI-D, HDMI, VGA
NEC EA242F ¹	24 / 61	150	250	1920 x 1080	HDMI, DP, DP-out, DVI-D, USB-C
NEC EA241WU	24 / 61	150	300	1920 x 1200	DP, DVI-D, HDMI, VGA
NEC EA242WU ¹	24 / 61	150	300	1920 x 1200	DP, DP out, HDMI, USB-C
NEC EA271F	27 / 68	150	250	1920 x 1080	DP, DVI-D, HDMI, VGA
NEC EA272F ¹	27 / 68	150	250	1920 x 1080	HDMI, DP, DP-out, DVI-D, USB-C
SHARP EA272Q ¹	27 / 68	150	350	2560 x 1440	HDMI, DP, DP-out, USB-C, LAN
SHARP EA272U ^{1, 2}	27 / 68	150	400	3840 x 2160	HDMI, DP, DP-out, USB-C, LAN



- Full height-adjustability (130 - 150 mm) for perfect individual display set-up
- Highly flexible signal connectivity
- Fatigue-free visual performance
- USB Hub included in all EA models



USB Type-C



Newest USB Type-C connectivity standard – optimize connectivity and declutter your desk; replace video, audio, power (65W) and USB cabling with just a single cable to connect your notebook/tablet PC with the display, thereby futureproofing your environment.

Low-Blue-Light and Flicker-Free Technology



Built-in Low Blue Light technology filters out hazardous blue light emissions whilst Flicker-Free technology eliminates any backlight flickering, thus protecting your eyes against cataracts and macular degeneration without compromising true-to-life display colour performance.

Ecological Efficiency

With the Human Sensor, Ambient Light Sensor and Carbon Footprint Meter, the displays also promote professional green productivity and minimise unnecessary power usage as well as the life-cycle environmental impact.



Slim and Modern Design

The latest ultra-narrow bezel displays are targeting ultimate office productivity, performance and quality. The narrow bezel screens ideally support multi-screen set-ups for large visual workspaces and simply look stunning also in single screen installations.

Multi-Monitor Management with ControlSync®

Controlling a multi-screen workplace consisting of several monitors via one master monitor running all connected sub monitors effectively saves time for the set-up and display control and reduces power consumption (supported by EA series).

Service Plus

We take the guessing out of the set-up and maintenance. Our customers can concentrate on their business activities, confident that their IT infrastructure is underwritten by the Service Plus promise:

- 5 years warranty extension
- Ad-hoc warranty extension
- De- / re-install service
- Laser branding service

This document is provided "as is" without warranty of any kind whatsoever, either express or implied. Errors and omissions are excepted. Rounding differences may occur. Sharp NEC Display Solutions Europe GmbH may make changes, revisions or improvements in, or discontinue the supply of any product described or referenced in this document at any time without notice.

Document Name:	Desktop Displays Pocket Guide
Document Revision:	Edition 14, 2024
Document Date:	06/24

For more information visit us at www.sharpnecdisplays.eu