

NEC Products

NEC Display Solutions' full selection of display products meet the requirements of virtually any application and environment.

Large-Screen LCD Display



E Series

32", 42", 46", 50", 55", 58" & 65" value-driven, commercial-grade and LED edge-lit LCD displays

Large E Series

70", 80" & 90" Commercial Grade LED displays ideal for conference room applications

V Series

32", 42", 55", 65" & 80" LED-backlit, commercial-grade LCD displays

42", 46" 55", 65" & 80" touch-integrated, commercial-grade LCD displays

P Series

40", 46", 55" and 70" professional-grade LCD displays

X Series

Ultra-Narrow Displays

46" & 55" LED-backlit, professional-grade LCD displays

High-Bright Display

47" X474HB LED-backlit LCD display

Ultra High Definition Displays

65", 84" and 98" Ultra High Definition professional-grade displays

Desktop LCD Monitors



AccuSync™ Series

17" - 24" entry-level, eco-friendly business LCD monitors

MultiSync E Series

20" - 24" (LED) widescreen, eco-friendly LCD monitors

MultiSync EA Series

19" - 30" eco-friendly, productivity-increasing LCD monitors

MultiSync P Series

23" & 24" widescreen standard-gamut LCD monitors

MultiSync PA Series

24" - 32" widescreen wide-gamut LCD monitors

SpectraView^{II}™ Series

24" - 30" entry level color calibrated monitors with color calibration kit

23" - 32" professional LCD monitors with color calibration kit

MultiSync MD Series

21.3" - 32" medical-grade LCD monitors

Projectors



L Series

Mobile DLP projector (1000 lumens)

V Series

Mobile DLP projectors (up to 3300 lumens)

VE Series

Mobile DLP projectors (up to 3000 lumens)

M Series

Portable LCD projectors (up to 4000 lumens)

UM Series (Ultra Short Throw)

Portable LCD projectors (up to 3600 lumens)

M Short Throw Series

Portable DLP projectors (up to 3500 lumens)

P Series *

Installation DLP/LCD LCD projectors (up to 5000 lumens)

PA Series

Advanced Installation LCD projectors (up to 7200 lumens)

PX Series

Specialty Installation Single Chip DLP projectors (up to 10,000 lumens)

PH Series

High Bright Installation 3-Chip DLP projectors (up to 12,000 lumens)

NC Series

Digital Cinema 3-Chip DLP projectors (up to 35,000 lumens)

Note: All projector parts numbers start with the designation "NP".

* Certain models in this series are available with Laser technology