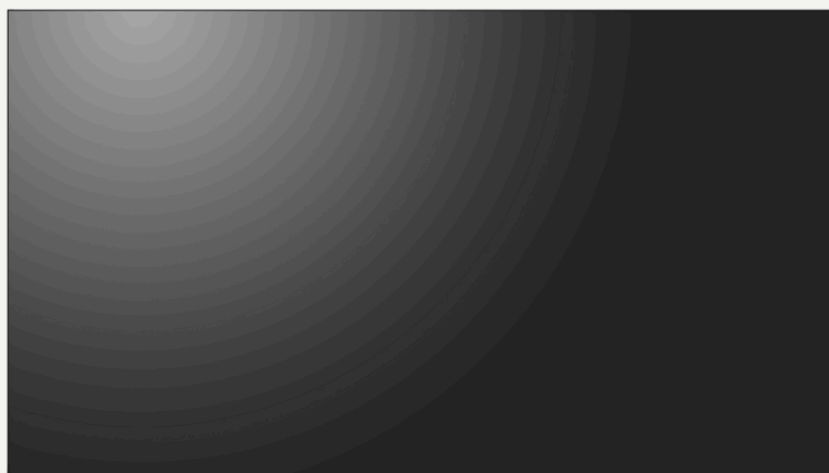


Digital Signage

# SHARP MULTISYNC® UN553V LCD 55" VIDEO WALL DISPLAY



Skaler opp den visuelle effekten med den modulære Sharp MultiSync® UN serien, spesielt utviklet med ultratynne rammer for å skape høyoppløselige videovegger med minimale skjøter.

- Enkel installasjon – smidig oppsett med Auto TileMatrix og forhåndskalibrering. Ferdige bildemoduser sparer tid for ulike forhåndsdefinerte bruksområder.
- Forbedret bildekvalitet – avanserte bildeinnstillinger som gir full kontroll over lysstyrke, farge, gamma og enhetlighet via SpectraView Engine for presise og naturtro bilder.
- Naturtro og konsekvent fargegjengivelse – opplev virkelighetstro fargereproduksjon med IPS-panelteknologi. Bildekvaliteten forblir konsekvent både i liggende og stående orientering, samt ved brede visningsvinkler når betraktere passerer.
- Sikker drift og lang levetid – metallchassiset bidrar til naturlig varmeavledning, mens det unike varmebehandlingssystemet lar brukere overvåke og kontrollere interne temperaturer og beskytter komponentene mot varmeoppbygging.
- Kostnadseffektiv enhetshåndtering – reduser arbeidsinnsatsen ved å administrere alle tilkoblede Sharp- og eldre enheter fra ett sentralt sted ved hjelp av programvaren NaViSet Administrator 2.

# Spesifikasjoner

[AVSpecificationPanelResponseTimeMs]	8
[AVSpecificationColourVersions]	[black-back-cabinet], [black-front-bezel]
Plug & Play	VESA DDC/CI
Safety & Ergonomics	TÜV S, BSMI, EMC Class B, FCC, PSB, RoHS, TÜV GS, UL/C-UL or CSA, ISO 9241-307 (pixel failure class 2), CE, EAC, SASO, VCCI, RCM, REACH
[AVSpecificationWarranty]	[optional-4th-to-5th-year-warranty-extension], [additional-services-available], [3-years-warranty-incl-backlight]
[AVSpecificationOperatingVoltageAcv]	100-240
[AVSpecificationFreqHz]	50-60
[AVSpecificationViaAcAdapter]	True
[AVSpecificationOperatingVoltageDcv]	100-240
[AVSpecificationOperatingTempC]	0 - 40
[AVSpecificationStorageTempC]	-20 - 60
[AVSpecificationStorageHumidityMin]	10
[AVSpecificationStorageHumidityMax]	90
[AVSpecificationPowerSavingModeW]	[05-eco-standby]
[AVSpecificationBattery]	[128v-38ah-lithium-iron-phosphate]
<b>Tilbehør</b>	
[AVSpecificationAccessories]	[calibration-kit], [feet], [remote-control-kit], [speaker], [wall-mount]
Shipping Content	[power-cable], [lan-cable-rj45], [hdmi-cable], [displayport-cable], [display]
Energy Efficiency	Human sensor, LED backlight technology, Carbon Footprint Meter / Carbon Savings Meter, Energy consumption: 122 kWh/1000 h, Energy efficiency class: G
[AVSpecificationScreenSizeInch]	55
[AVSpecificationScreenSizeCm]	139
Colour Gamuts	72% NTSC
Rammstørrelse (V/H) mm	3
Rammstørrelse (Ø) mm	2
Rammstørrelse (N) mm	1
Horizontal Frequency [kHz]	26 - 134
Vertical Frequency [Hz]	23 - 86
Operating Humidity (min) [%]	20
Operating Humidity (max) [%]	80

[AVSpecificationSpecialCharacteristics]	[dicom-simulation], [tilematrix], [usb-media-player], [user-input-priority-definition], [intelligent-wireless-data-based-on-nfc], [naviset-administrator-2], [pjlink-support], [automatic-alarm-emails], [auto-id-assignment], [auto-tiling-function], [frame-comp], [http-server]
[AVSpecification247OperationCertified]	True
[AVSpecificationBuiltInSpeakersW]	15 + 15
[AVSpecificationTempSensor]	True
Operating Time	24/7
[AVSpecificationSupportedImageFormats]	Max. resolution 5000 x 5000, PNG (interlace, alpha channel), JPG (baseline, progressive, RGB, CMYK), Max. resolution 4000 x 4000
[AVSpecificationPortraitInstallation]	True
[AVSpecificationLandscapeInstallation]	True
[AVSpecificationLandscape]	True
[AVSpecificationPortrait]	True
[AVSpecificationMountingVesaMm]	400 x 400 (FDMI)
[AVSpecificationMountingNumberOfPointsPitch]	4
[AVSpecificationMountingScrewSpecificationSizeMaxLength]M6	6
[AVSpecificationPanelTechnology]	IPS with Direct LED backlights
[AVSpecificationNativeResPixels]	1920 x 1080
[AVSpecificationAspectRatio]	16:9
[AVSpecificationBrightnessCdM]	500
[AVSpecificationContrastRatio]	3500:1
[AVSpecificationViewingAngle]	178
Response Time (typ.) [ms]	8
Supported Resolution	1280 x 768, 1024 x 768 , 1280 x 1024, 1600 x 1200, 1920 x 1080, 640 x 480, 800 x 600, 3840 x 2160, 1360 x 768
Digital	DisplayPort, DisplayPort out, HDMI, DVI-D
Analog	VGA
Output Control	LAN 100Mbit
[AVSpecificationLandscapeDimensionsWidthMm]	1213
[AVSpecificationLandscapeDimensionsHeightMm]	684
[AVSpecificationLandscapeDimensionsDepthMm]	106
[AVSpecificationPowerConsumptionOnModeW]	140 (shipping)
Power Supply	100-240 V
[AVSpecificationProductWeightWithoutStandKg]	29
Haze Level [%]	Pro 25



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