## KDE6565UHSB-B1

## 65" 4K HD



## **Features**

65" 4K UHD Professional Digital Signage (800 cd/m² Vivid and Bright) Display

Create dynamic, show-stopping content designed to captivate and captivate your audience. The vibrant, bright 800 cd/m² display can be operated seamlessly 24/7 in landscape or portrait orientation. Its versatility adapts to all your industry's display needs. The built-in Android 11 operating system means you can easily customize the display to your needs and seamlessly run third-party applications, including multiple CMS platforms.

Built-in iiSignage² (Content Management System) gives you full control over your messaging and advertising, remotely and securely. Signal FailOver ensures your content is always displayed effectively via your chosen inputs for mission-critical environments. The built-in (and removable) WiFi module means this series is ready for remote content distribution using your network.

Effortless ideation and productive collaboration in your business or school with the eShare app You can start sharing wirelessly more easily than ever before.

## Specifications ---

	KDE6565UHSB-B1
Screen Features	lea en aco o
Screen Size	64.5", 163.9cm
Diagonal Panel	163.9cm IPS, haze 1%
Resolution	3840 x 2160 @60Hz
Aspect Ratio	16:9
Panel Brightness	800 cd/m <sup>2</sup>
Static Contrast	1200:1
Response time (GTG)	8ms
Viewing Area	horizontal/vertical: 178°/178°, right/left: 89°/89°, up/down: 89°/89°
Color support	(NTSC 72%)
Horizontal Sync Viewable area W x H	28 - 160kHz 803.52 x %2mm, 47.6 x 26.8"
Frame width	14.9mm, 14.9mm
Pixel Pitch	0.372mm
Interfaces / Connections	/ Controls
Digital signal input	HDMI x2 (v.2.0, max. 3840x2160 @60Hz)
Digital signal input	DisplayPort x1 (v.1.2, max. 3840x2160 @60Hz)
Monitor control input	RS-232c x1 (2.5mm sub-mini jack)
Torner condornipae	RJ45 (LAN) x1
Audio output	RCA (Left/Right) x1
riadio odipat	Speaker 2 x 10W
Monitor control output	RS-232c x1 (2.5mm sub-mini jack)
HDCP	v.2.2
USB Ports	x2 (v.2.0)
Features	
Internal OS	Android 11 OS, iiSignage2, FailOver, EShare
WiFi	(Internal, 802.11ac)
NFC/RFID	CPU: A73*4+A53*4, GPU: G52 MP8, RAM: 4GB, ROM: 32GB
Media Playback	Yes
General	163
OSD languages	, , , , , , , , , SV, FI, DA, NB
Control Buttons	Power
User controls	Picture (Brightness, Contrast, Sharpness, Black Level, Tint, Color, Noise Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration 1 (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)
Mechanical	Reduction, Camma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration 1 (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, Homby Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMT, Single Cable HDMT (able Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)
<b>Mechanical</b> Fanless design	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)
Mechanical Fanless design Operating temperature range	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration 1 (Power-on Status, Panel Save, RS323 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HOMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)
<b>Mechanical</b> Fanless design	Reduction, Camma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Milinimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Yes  O°C - 40°C  - 20°C - 60°C
Mechanical Fanless design Operating temperature range Storage temperature range	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Nes  OPC - 40°C  20°C - 60°C  50,000 hours (excluding backlight)
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Ves  OPC - 40°C  20°C - 60°C  50,000 hours (excluding backlight)  Package  Dower, HDMI, RS-232c
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Miliminum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMF, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Nes  10°C - 40°C  20°C - 60°C  50,000 hours (excluding backlight)  10°C - 40°C  10°C - 40°C  10°C - 40°C  10°C - 40°C
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power Management	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Yes  OPC - 40°C  - 20°C - 60°C  50,000 hours (excluding backlight)  Package  Dower, HDMI, RS-232c  Stickers for screw holes
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power Management Power Supply	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Milinimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration 1 (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  **Nes**   OPC - 40°C
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power Management Power Supply Power Consumption	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Yes  OPC - 40°C  - 20°C - 60°C  50,000 hours (excluding backlight)  Package  Dower, HDMI, RS-232c  Stickers for screw holes
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power Management Power Supply Power Consumption Jimensions / Weight	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Milinimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration 1 (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Singlie Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  **Nes**    Nes**   OSC - 40°C    - 20°C - 60°C     20°C - 40°C     20°C - 60°C     50,000 hours (excluding backlight)     Package     Dever   HDMI, RS-232c     Stickers for screw holes     AC 100 - 240V, 50/60Hz     104W typical, 0.5W stand by, 0.3W off mode
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power Management Power Supply Power Consumption	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Milinimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration 1 (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  **Nes**   OPC - 40°C
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power Management Power Supply Power Consumption Dimensions / Weight Product dimensions WxHxD	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Yes  1°C - 40°C  1-20°C - 60°C  50,000 hours (excluding backlight)  10°C - 40°C
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power Management Power Supply Power Consumption Dimensions / Weight Product dimensions WarkD	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Milinimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration 1 (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Singlie Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  **Nes**   DeC - 40°C     20°C - 60°C     20°C - 60°C     50,000 hours (excluding backlight)     1040
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power supply Power Consumption Dimensions / Weight Product dimensions WkHxD Box dimensions WkHxD Weight (excluding box) Weight (with box) EAN code	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Miliminum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration 1 (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMF, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Yes  O'C - 40°C  - 20°C - 60°C  50,000 hours (excluding backlight)  • Package  power, HDMI, RS-232c  Stickers for screw holes  AC 100 - 240V, 50/60Hz  104W typical, 0.5W stand by, 0.3W off mode  1.456.5 x 832.5 x 56mm  1.435 x 1016 x 162mm  20.7kg  20.7kg
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power Management Power Supply Power Consumption Dimensions / Weight Product dimensions WkHxD Box dimensions WkHxD Weight (excluding box) Weight (with box) EAN code EU Energy Efficiency Labe EU Energy Efficiency Labe	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Yes  10°C - 40°C  1-20°C - 60°C  50,000 hours (excluding backlight)  128-28C - 60°C  50,000 hours (excluding backlight)  1456.5 x 832.5 x 56mm  1345 x 1016 x 162mm  100-7kg  20.7kg  28.7kg  4948570123582
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power supply Power Consumption Dimensions / Weight Product dimensions WkHxD Box dimensions WkHxD Weight (excluding box) Weight (excluding box) Weight (excluding box) EAN code EU Energy Efficiency Labe Visible screen diagonal	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Miliminum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration 1 (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMF, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Nes  O'C - 40°C  - 20°C - 60°C  50,000 hours (excluding backlight)  • Package  _ power, HDMI, RS-23cc  Stickers for screw holes  AC 100 - 240V, 50/60Hz  104W typical, 0.5W stand by, 0.3W off mode  1.456.5 x 832.5 x 56mm  1.345 x 1016 x 162mm  20.7kg  1.847; (65" segment)
Mechanical Fanless design Operating temperature range Storage temperature range MTBF Accessories Included in the Cables Other Power Management Power Supply Power Consumption Dimensions / Weight Product dimensions WkHxD Box dimensions WkHxD Weight (excluding box) Weight (with box) EAN code EU Energy Efficiency Labe EU Energy Efficiency Labe	Reduction, Gamma Selection, Color Temperature, Color Control, Smart Power, Overscan, Picture Reset), Display (Zoom Mode, Custom Zoom, Screen Reset), Sound (Balance, Treble, Bass, Volume, Audio Out, Maximum Volume, Minimum Volume, Mute, Audio Reset, Audio Out Sync, Speaker Adjustment), Configuration I (Power-on Status, Panel Save, RS232 Redirection, Boot to Source, WOL, Configuration 1 Reset, Factory Reset), Configuration 2 (OSD Off, OSD H-Position, OSD V-Position, Rotation, Information OSD, Logo, Monitor ID, Thermal Status, Monitor Information, DP Version, HDMI Version, Configuration 2 Reset), Advanced Option (No Signal Image, IR Control, Power LED Light, Tiling, Sleep Timer, Schedule, Single Cable HDMI, Single Cable HDMI Cable Power Off, FailOver, Language, OSD Transparency, Power Saving, SDM Settings, Advanced Option Reset), Android Settings (network, signage screen, apps, display, security, date and time, developer options, about)  Yes  10°C - 40°C  1-20°C - 60°C  50,000 hours (excluding backlight)  128-28C - 60°C  50,000 hours (excluding backlight)  1456.5 x 832.5 x 56mm  1345 x 1016 x 162mm  100-7kg  20.7kg  28.7kg  4948570123582