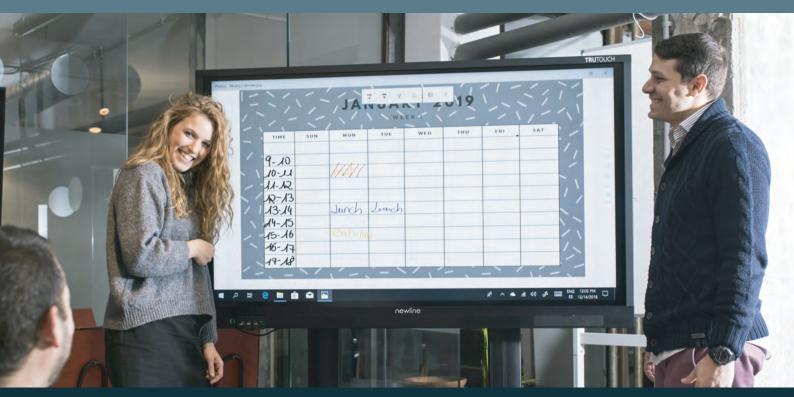
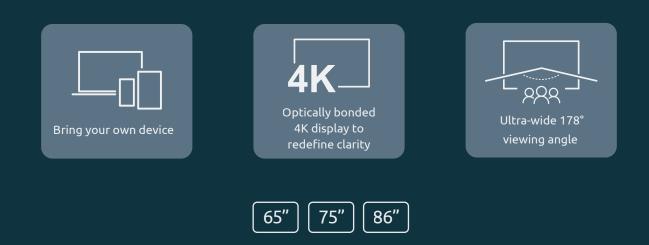
# newline VN



# THE SMOOTHEST, MOST INTUITIVE TOUCH EXPERIENCE

Communication and collaboration made easy for all teams



**FEATURES** 



**UNPARALLELED** 

WRITING EXPERIENCE

Object Recognition and advanced IR touch technology give you the smoothest, most intuitive and responsive writing experience available. Write with a thin pen, erase with your palm, and set memory functions. Collaborate

easily and comfortably without limitations.



Jevline

Max. Viewing

Win/Android/iOS Compatibility

Collaboration Hub

DISPLAY MANAGEMENT LAUNCH CONTROL

BROADCAST

CAST

# **Built-In Apps**

Everything you need to schedule meetings, manage e-mails, save and open files with the cloud and work on documents, all with Newline's built-in apps. Collaborate locally and remotely, easily.

**APPLICATIONS** 

## **MEETING ROOM**



**HUDDLE SPACE** 





# **OPTICAL BONDING TECHNOLOGY**

Ultra-wide 178° viewing angle for clear, robust images no matter where you sit in the room.



# **TRULY ENGAGING** COLLABORATION

A stunning, multi-functional display to make your meetings and presentations more engaging than ever. The VN Series enables BYOD so you can share and broadcast personal device screens wirelessly and hassle-free. Enhance productivity and maximize efficiency with the VN Series.

Optical bonding brings an improved visual experience with accurate touch and a sturdier display. The benefits are endless.



Present wirelessly from any network with a single click. Share video, links, and files from any device.

> Broadcast content or present wirelessly from a personal device, and invite up to 200 participants to connect from their own.



Centrally manage and deploy apps, configure settings, use digital signage and broadcast messages to all your Newline displays.

Enable the proximity sensor to quickly launch your calendar, meetings and preferred on-screen applications as soon as you reach the display.



## **HIGHER EDUCATION**



TRAINING



## **SPECIFICATIONS**

Model	TT-6518VN	TT-7518VN	TT-8618VN
		Display	
Display Backlight		LED	
Display Area	1429.5 x 804.5 mm	1651 x 929 mm	1897 x 1066 mm
Active Screen Size ("inch)	65"	75"	86"
Display Ratio		16:9	
Resolution		3840 × 2160 Pixels	
Display Colors	8 bit + FRC (1.07 b	pillion) colors	10-bit(D), 1.07 Billion colors
LCD Brightness(After Glass)	X	, 370 nit	
Contrast Ratio (Dynamic)		4000:1	
Viewing Angle		178°	
Life time (working hours/day)		≥ 50.000 hours	
Response Time		8ms	
		Speaker	
Speaker Depition		Forward	
Speaker Position			
Transmission Range		5m	
Speaker Max.Power Output		15 W × 2	
		Power	
Power Consumption	Maximum ≦250 W	Maximum ≦ 400 W	Maximum ≦ 450 W
	Standby Mode $\leq 0.5 \text{ W}$	Standby Mode $\leq 0.5 \text{ W}$	Standby Mode $\leq 0.5 \text{ W}$
Working Voltage		AC100-240V ; 50/60 Hz	
	Touch		
Touch Surface Technology	Ant	i-Glare, tempered glass with Optical bonding	
Touch Surface Hardness		> 7H	
Touch Sensor		Infrared touch	
Touch Points		Up to 20 Points	
Touch Screen Writing Tools		Stylus, Finger	
Communication Interface		USB	
	Transportation/ Storage		
Storage Temperature/ Humidity	15°C ~ 55°C / 20 ~ 90% RH (Non coagulation)		
	000	C ~ 40°C / 20 ~ 80% RH (Non coagulation)	
Working Temperature/ Humidity	0-0		
Working Temperature/ Humidity Mounting Options	0.0	Wall-mount or Mobile Stand	
	1547 × 944 × 89 mm	1771 × 1071 × 108 mm	2018 × 1211 × 104 mm
Mounting Options Outline Dimensions	1547 × 944 × 89 mm		2018 × 1211 × 104 mm 2170 × 1345 × 275 mm
Mounting Options Outline Dimensions Packing Dimensions	1547 × 944 × 89 mm 1670 × 1056 × 221 mm	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm	2170 × 1345 × 275 mm
Mounting Options Outline Dimensions Packing Dimensions Net Weight	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg	2170 × 1345 × 275 mm 62.5 kg
Mounting Options Outline Dimensions Packing Dimensions	1547 × 944 × 89 mm 1670 × 1056 × 221 mm	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight	1547 x 944 x 89 mm 1670 x 1056 x 221 mm 39 kg 53 ± 2 kg 600 x 400 mm	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg ) mm
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports IK@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out × 1, SPDIF out × 1
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840×2160@60H	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports IK@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin z, 1920x1080@60Hz, 720x480@60Hz)*1, Lin	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out × 1, SPDIF out × 1 e Out(earphone) *1, SPDIF out*1
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840x2160@60H USB 2.0 (Public) ×	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports IK@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out × 1, SPDIF out × 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840x2160@60H USB 2.0 (Public) ×	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports #K@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub r, 1920×1080@60Hz, 720×480@60Hz) × 1, Lir iz, 1920×1080@60Hz, 720×480@60Hz)*1, Lin 1, USB 3.0 (Public) × 1, USB 2.0 (Embedded) ×	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out × 1, SPDIF out × 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840x2160@60H USB 2.0 (Public) ×	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports HC@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920×1080@60Hz, 720×480@60Hz) × 1, Lin iz, 1920×1080@60Hz, 720×480@60Hz)*1, Lin 1, USB 3.0 (Public) × 1, USB 2.0 (Embedded) × n/Out), OPS Slots (4K@60Hz) × 1, DC 5V-2A c	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out x 1, SPDIF out x 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840x2160@60H USB 2.0 (Public) ×	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports IK@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin 1, USB 3.0 (Public) × 1, USB 2.0 (Embedded) × n/Out), OPS Slots (4K@60Hz) × 1, DC 5V-2A c Embedded Operating System	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out × 1, SPDIF out × 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840x2160@60H USB 2.0 (Public) ×	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports HC@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920×1080@60Hz, 720×480@60Hz) × 1, Lin iz, 1920×1080@60Hz, 720×480@60Hz) × 1, Lin 1, USB 3.0 (Public) × 1, USB 2.0 (Embedded) × n/Out), OPS Slots (4K@60Hz) × 1, DC 5V-2A c Embedded Operating System ARM Cortex A53 4 × core 1.4GHz	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out x 1, SPDIF out x 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840x2160@60H USB 2.0 (Public) ×	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports K@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin 1, USB 3.0 (Public) × 1, USB 2.0 (Embedded) × n/Out), OPS Slots (4K@60Hz) × 1, DC 5V-2A c Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out x 1, SPDIF out x 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840x2160@60H USB 2.0 (Public) ×	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports 4K@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir 1, USB 3.0 (Public) × 1, USB 2.0 (Embedded) × n/Out), OPS Slots (4K@60Hz) × 1, DC 5V-2A co Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out x 1, SPDIF out x 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840x2160@60H USB 2.0 (Public) ×	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports K@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin 1, USB 3.0 (Public) × 1, USB 2.0 (Embedded) × n/Out), OPS Slots (4K@60Hz) × 1, DC 5V-2A co Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out x 1, SPDIF out x 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM	1547 × 944 × 89 mm 1670 × 1056 × 221 mm 39 kg 53 ± 2 kg 600 × 400 mm HDMI 1.4 (4 HDMI out (Support 4k@60Hz HDMI out (Support 3840x2160@60H USB 2.0 (Public) ×	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports K@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin 1, USB 3.0 (Public) × 1, USB 2.0 (Embedded) × n/Out), OPS Slots (4K@60Hz) × 1, DC 5V-2A co Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out x 1, SPDIF out x 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM Android Version	1547 x 944 x 89 mm 1670 x 1056 x 221 mm 39 kg 53 ± 2 kg 600 x 400 mm HDMI 1.4 (4 HDMI out (Support 3&40x2160@60H USB 2.0 (Public) x RJ45 x 2 (ii	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports K@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lin 1, USB 3.0 (Public) × 1, USB 2.0 (Embedded) × n/Out), OPS Slots (4K@60Hz) × 1, DC 5V-2A c Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1 Other	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out × 1, SPDIF out × 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU GPU RAM ROM Android Version	1547 x 944 x 89 mm 1670 x 1056 x 221 mm 39 kg 53 ± 2 kg 600 x 400 mm HDMI 1.4 (4 HDMI out (Support 3&40x2160@60H USB 2.0 (Public) x RJ45 x 2 (ii	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports K@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir J, USB 3.0 (Public) × 1, USB 2.0 (Embedded) × n/Out), OPS Slots (4K@60Hz) × 1, DC 5V-2A co Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1 Other Optional	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out × 1, SPDIF out × 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Inputs Other Other CPU GPU RAM ROM Android Version OPS PC WIFI dongle	1547 x 944 x 89 mm 1670 x 1056 x 221 mm 39 kg 53 ± 2 kg 600 x 400 mm HDMI 1.4 (4 HDMI out (Support 3&40x2160@60H USB 2.0 (Public) x RJ45 x 2 (ii	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports K@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir x, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir z, 1920x1080@60Hz, 720x480@60Hz, 1, Lir z, 1920x1080@60Hz, 1, Lir z, 1920x1080&60Hz, 1, Lir z, 1920x100&60Hz, 1,	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out × 1, SPDIF out × 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,
Mounting Options Outline Dimensions Packing Dimensions Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU CPU CPU GPU RAM ROM Android Version OPS PC WIFI dongle Intelligent thermo protector	1547 x 944 x 89 mm 1670 x 1056 x 221 mm 39 kg 53 ± 2 kg 600 x 400 mm HDMI 1.4 (4 HDMI out (Support 3840x2160@60H USB 2.0 (Public) x RJ45 x 2 (ii YE	1771 × 1071 × 108 mm 1894 × 1193 × 247 mm 50.5 kg 68 ± 2 kg 800 × 400 Ports K@30Hz) × 1, USB (Touch) × 1, USB 2.0 (Pub z, 1920x1080@60Hz, 720x480@60Hz) × 1, Lir z, 2020x1080@60Hz, 720x480@60Hz) × 1, Lir z, 2020x1080@60Hz, 720x480@60Hz, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	2170 × 1345 × 275 mm 62.5 kg 81.5 ± 2 kg 0 mm lic) × 2 ne Out × 1, SPDIF out × 1 e Out(earphone) *1, SPDIF out*1 x 1, RS232 x 1,



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