SPECIFICATIONS

	Х6	X8	Х9
		Display	
Display Backlight		LED	
Display Area	1431.30 x 806.30 mm	1662.24 x 941.96 mm	1897.10 x 1067.70 mm
Active Screen Size ("inch)	65"	75"	86"
Display Ratio		16:9	
Resolution		3840 × 2160 Pixels	
Display Colors	8 bit + FRC (1.07 billion) colors 10-bit(D), 1.07 Billion colors		
LCD Brightness(After Glass)	370 nit		
Contrast Ratio (Dynamic)		4000:1	
Viewing Angle		178°	
Life time (working hours/day)	≧ 50,000 hours		
Response Time		8ms	
		Speaker	
Speaker Position		Forward	
Transmission Range	5m		
Speaker Max.Power Output		15 W × 2	
		Camera	
Position	Top:	x 1 & Bottom x 1 (Only one can use in the same	time)
Sensor	2M Pixels		
Lens		86°	
Video Resolution		1920 x 1080 @ 30fps (Max)	
Frame Rate		30fps @ 1080P	
		Power	
Dower Concumption	Maximum ≦250 W	Maximum ≦ 400 W	Maximum ≦ 450 W
Power Consumption	Standby Mode ≦ 0.5 W	Standby Mode ≦ 0.5 W	Standby Mode ≦ 0.5 W
Working Voltage		AC100-240V ; 50/60 Hz	
		Touch	
Touch Surface Technology			
Touch Surface Technology		Anti-Glare, tempered glass	
Touch Surface Hardness		> 7H	
Touch Sensor		InGlass	
Touch Points		Up to 20 Points	
Touch Screen Writing Tools		Pencil or Finger or Eraser	
Communication Interface		USB-A	
		Transportation/ Storage	
Storage Temperature/ Humidity	-15°C ~ 55°C / 20 ~ 90% RH (Non coagulation)		
Working Temperature/ Humidity		$0^{\circ}C \sim 40^{\circ}C$ / 20 ~ 80% RH (Non coagulation)	
Mounting Options		Wall-mount or Mobile Stand	
Outline Dimensions	1569 × 1045 × 89 mm	1792 × 1169 × 103 mm	2039 × 1315.1 × 102.8 mm
	1720 × 1170 × 275 mm	1918 × 1295 × 275 mm	2170 × 1440 × 310 mm
Packing Dimensions			
Packing Dimensions Net Weight	45 kg	58 kg	71 kg
5	45 kg 57.5 ± 2 kg	58 kg 72 ± 2 kg	
Net Weight	÷	-	71 kg 93 ± 2 kg
Net Weight Gross Weight	57.5 ± 2 kg	72 ± 2 kg	71 kg 93 ± 2 kg
Net Weight Gross Weight VESA Mount installation position	57.5 ± 2 kg 600 x 400 mm	72 ± 2 kg 800 x 4 Ports	71 kg 93 ± 2 kg 00 mm
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2;	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2;	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2; ; HDMI 1.4 (4k@30 Hz) x 1; DP 1.2 (4K@60 Hz)	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1	72 ± 2 kg 800 × 4 Ports 1; USB-A 2.0 (Touch) × 1; USB-A 2.0 (Public) × 2; ; HDMI 1.4 (4k@30 Hz) × 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720×480@60Hz) × 1; Line Out (Ear	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2; ; HDMI 1.4 (4k@30 Hz) x 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) x 1; Line Out (Ear USB-A 2.0 (Embedded) x 1; USB-A 3.0 (Public)	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2; ; HDMI 1.4 (4k@30 Hz) x 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) x 1; Line Out (Ear USB-A 2.0 (Embedded) x 1; USB-A 3.0 (Public) 1; RS232 (Serial) x 1; DC 5 V-2 A out; OPS Slots	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2; ; HDMI 1.4 (4k@30 Hz) x 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) x 1; Line Out (Ear USB-A 2.0 (Embedded) x 1; USB-A 3.0 (Public)	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2; ; HDMI 1.4 (4k@30 Hz) x 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) x 1; Line Out (Ear USB-A 2.0 (Embedded) x 1; USB-A 3.0 (Public) 1; RS232 (Serial) x 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 x core 1.4GHz	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 × 4 Ports 1; USB-A 2.0 (Touch) × 1; USB-A 2.0 (Public) × 2; ; HDMI 1.4 (4k@30 Hz) × 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720×480@60Hz) × 1; Line Out (Ear USB-A 2.0 (Embedded) × 1; USB-A 3.0 (Public) × 1; RS232 (Serial) × 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2; ; HDMI 1.4 (4k@30 Hz) x 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) x 1; Line Out (Ear USB-A 2.0 (Embedded) x 1; USB-A 3.0 (Public) 1; RS232 (Serial) x 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 x core 1.4GHz	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2; ; HDMI 1.4 (4k@30 Hz) x 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) x 1; Line Out (Ear USB-A 2.0 (Embedded) x 1; USB-A 3.0 (Public) 1; RS232 (Serial) x 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 x core 1.4GHz ARM Mali450 MP4 6-cores 600MHz	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 × 4 Ports 1; USB-A 2.0 (Touch) × 1; USB-A 2.0 (Public) × 2; ; HDMI 1.4 (4k@30 Hz) × 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720×480@60Hz) × 1; Line Out (Ear USB-A 2.0 (Embedded) × 1; USB-A 3.0 (Public) 1; RS232 (Serial) × 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2; ; HDMI 1.4 (4k@30 Hz) x 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) x 1; Line Out (Ear USB-A 2.0 (Embedded) x 1; USB-A 3.0 (Public) : 1; RS232 (Serial) x 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 x core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU CPU GPU RAM ROM Android Version	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1;	72 ± 2 kg 800 x 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) x 2; ; HDMI 1.4 (4k@30 Hz) x 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) x 1; Line Out (Ear USB-A 2.0 (Embedded) x 1; USB-A 3.0 (Public) 1; RS232 (Serial) x 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 x core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1 Other	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1;
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM Android Version	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1; Lan In (RJ45) x 1	72 ± 2 kg 800 × 4 Ports 1; USB-A 2.0 (Touch) x 1; USB-A 2.0 (Public) × 2; ; HDMI 1.4 (4k@30 Hz) × 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) × 1; Line Out (Ear USB-A 2.0 (Embedded) × 1; USB-A 3.0 (Public) 1; RS232 (Serial) × 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1 Other Optional	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1; 4K@60/30Hz) x1
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM Android Version OPS PC Build in WIFI	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1; Lan In (RJ45) x 1	72 ± 2 kg 800 × 4 Ports 1; USB-A 2.0 (Touch) × 1; USB-A 2.0 (Public) × 2; ; HDMI 1.4 (4k@30 Hz) × 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) × 1; Line Out (Ear USB-A 2.0 (Embedded) × 1; USB-A 3.0 (Public): 1; RS232 (Serial) × 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1 Other Optional 02.11 a/b/g/n/ac embedded (2.4G/5G Dual-bar	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1; 4K@60/30Hz) x1
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM Android Version OPS PC Build in WIF1 Intelligent thermo protector	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1; Lan In (RJ45) x 1	72 ± 2 kg 800 × 4 Ports 1; USB-A 2.0 (Touch) × 1; USB-A 2.0 (Public) × 2; ; HDMI 1.4 (4k@30 Hz) × 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720×480@60Hz) × 1; Line Out (Ear USB-A 2.0 (Embedded) × 1; USB-A 3.0 (Public) 1; RS232 (Serial) × 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1 Other Optional 02.11 a/b/g/n/ac embedded (2.4G/5G Dual-bar YES	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RU45) x 1; 4K@60/30Hz) x1
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM Android Version OPS PC Build in WIFI	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1; Lan In (RJ45) x 1	72 ± 2 kg 800 × 4 Ports 1; USB-A 2.0 (Touch) × 1; USB-A 2.0 (Public) × 2; ; HDMI 1.4 (4k@30 Hz) × 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) × 1; Line Out (Ear USB-A 2.0 (Embedded) × 1; USB-A 3.0 (Public): 1; RS232 (Serial) × 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1 Other Optional 02.11 a/b/g/n/ac embedded (2.4G/5G Dual-bar	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RU45) x 1; 4K@60/30Hz) x1
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM Android Version OPS PC Build in WIFI Intelligent thermo protector	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1; Lan In (RJ45) x 1 80 4-element array, Omnidirection	72 ± 2 kg 800 × 4 Ports 1; USB-A 2.0 (Touch) × 1; USB-A 2.0 (Public) × 2; ; HDMI 1.4 (4k@30 Hz) × 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720×480@60Hz) × 1; Line Out (Ear USB-A 2.0 (Embedded) × 1; USB-A 3.0 (Public) 1; RS232 (Serial) × 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1 Other Optional 02.11 a/b/g/n/ac embedded (2.4G/5G Dual-bar YES	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1; 4K@60/30Hz) x1 nd) eamforming; Noise reduction
Net Weight Gross Weight VESA Mount installation position Front Interface Inputs AV Inputs AV Outputs Other CPU GPU RAM ROM Android Version OPS PC Build in WIFI Intelligent thermo protector	57.5 ± 2 kg 600 x 400 mm HDMI 1.4 (4k@30 Hz) x 1 HDMI 2.0 (4k@60 Hz) x 2; HDMI out (Support 4k@60Hz, 1920x1 USB-A 2.0 (Public) x 1; Lan In (RJ45) x 1 4-element array, Omnidirection	72 ± 2 kg 800 × 4 Ports 1; USB-A 2.0 (Touch) × 1; USB-A 2.0 (Public) × 2; ; HDMI 1.4 (4k@30 Hz) × 1; DP 1.2 (4K@60 Hz) 1080@60Hz, 720x480@60Hz) × 1; Line Out (Ear USB-A 2.0 (Embedded) × 1; USB-A 3.0 (Public) : 1; RS232 (Serial) × 1; DC 5 V-2 A out; OPS Slots(Embedded Operating System ARM Cortex A53 4 × core 1.4GHz ARM Mali450 MP4 6-cores 600MHz 2GB 8GB 5.0.1 Other Optional 02.11 a/b/g/n/ac embedded (2.4G/5G Dual-bar YES onal; Pickup distance 8 m; Echo cancellation; B	71 kg 93 ± 2 kg 00 mm MIC In (Jack 3,5 mm) x 1 x 1; USB-A 2.0 (Touch) x 4 phone Jack 3,5 mm) x 1; SPDIF Out x 1 x 1; LAN Out (RJ45) x 1; 4K@60/30Hz) x1 hd) eamforming; Noise reduction

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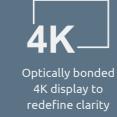
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Experience meetings on an interactive touch display that allows the whole team to interact without limits.



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Finished/Current Projects



FEATURES



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Built-in

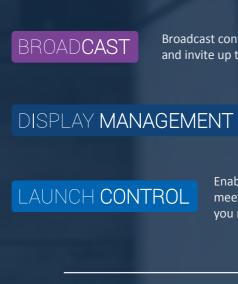
Cameras







Compatibility



Built-In Apps

CAST

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



HEALTH CARE

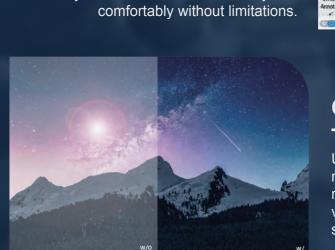




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Object Recognition and InGlass™ touch technology give you the smoothest, most intuitive writing experience available. Write with a thin pen, erase with your palm, and set memory functions. Collaborate easily and

SUPERIOR



SEAMLESS **COLLABORATION**

All the tools you need for interactive collaboration, all in one display. Give video conferences, BYOD-enabled meetings, and engaging presentations. Share and broadcast personal device screens wirelessly and hassle-free.



OPTICAL BONDING TECHNOLOGY

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

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

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