

21:9 Ultrawide 5K Interactive Display with Android



Pana 92CT

- 21:9 ultrawide in native 5K resolution
- Zero-bonding technology for low parallax writing
- Built-in Android 13 with wireless screen sharing
- High-precision infrared touch with stylus support
- Front-accessible ports for easy connectivity
- 2.1 sound channel with front-firing and rear bass speakers

Ultrawide for Everyone

The Pana 92CT brings Jupiter's acclaimed 21:9 ultrawide experience to a broader audience. With a built-in Android 13 system, wireless screen sharing, and front-accessible ports, the 92CT delivers a complete all-in-one collaboration solution right out of the box.

Designed for meeting rooms, classrooms, and corporate environments that value versatility, the Pana 92CT offers the same immersive 5K panoramic canvas as its premium siblings at an accessible price point. Smart wake-up via HDMI, RS232, and network signal input, a welcome application with floating ball mode, and an integrated whiteboard with dual-screen capability mean teams can walk in and start collaborating instantly, no external devices required.

Built with zero-bonding technology for low parallax writing and a wider viewing angle, the Pana 92CT also includes eye protection, screen lock, and touch lock. The 2.1 channel audio with front-firing mid-high speakers and rear bass delivers immersive sound.

PANA 92CT FEATURES

21:9 Panoramic Display

The ultrawide form factor mirrors our natural field of vision, placing more content where it matters most.

5K Ultra-HD Resolution

5120 x 2160 native resolution delivers exceptional clarity and detail across the full 92-inch canvas.

Built-in Android 13

Integrated RK3588 system with wireless sharing, whiteboard app, and smart wake-up, no external PC needed.

Zero-Bonding Technology

Low parallax writing and a wider viewing angle for a natural, responsive interactive experience.

Front-Accessible Ports

USB 3.0, HDMI, USB-C, and touch USB on the front panel for quick, convenient connectivity.

2.1 Immersive Audio

Front-firing mid-high speakers and rear bass deliver rich, immersive sound without external equipment.

Pana 92CT Specifications

SPECIFICATIONS		FRONT CONNECTIVITY	
Model Name	Pana 92CT	USB 3.0	2
Resolution	5120 x 2160 (5K)	HDMI 2.0 In	1
Screen Size	92" diagonal	Touch USB	1
Aspect Ratio	21:9	USB-C In	1
Pixel Pitch	0.418(W) x 0.418(H) mm	Power Button	1
Contrast Ratio (Typ)	1,200:1	REAR CONNECTIVITY	
Brightness (Typ)	700 cd/m ²	USB 3.0	2
Refresh Rate	60Hz	USB 2.0	1
Viewing Angle	178° (H/V)	USB-C In	1
Lifetime	≥ 30,000 hours	Touch Out	3
Response Time	8 ms	HDMI 2.1 In	1
Color Depth	1.07B (10-bit)	HDMI 2.0 In	2
Color Gamut NTSC (Typ)	72%	DisplayPort 1.4 In	1
Backlight Type	DLED	HDMI Out	1
Active Display Area	2142 x 904 mm	RS232	1
Display	21:9, anti-glare, IPS LCD, zero-bonding technology for low parallax writing and wider viewing angle	Coaxial Audio	1
TOUCH SYSTEM		VGA In	1
Recognition Principle	Infrared recognition	Audio In	1
Touch Points	20-point touch	RJ45 In / Out	1 / 1
Input Method	Finger, passive infrared pen	Line Out	1
Touch Response Time	≤ 5 ms	DIMENSIONS	
Touch Accuracy	± 1 mm	Unit Dimensions	2201 x 999 x 100 mm
Minimum Identifier	2 mm	Shipping Dimensions	2370 x 1185 x 220 mm
Writing Height	≤ 3 mm	Wall Mount Depth	149.7 mm total
Writing Display	Single-stroke dual-color	VESA Mount	1000 x 500 mm (M8x20)
AUDIO		Net Weight	72 ± 1 kg
Sound Channel	2.1	Gross Weight	112 ± 1 kg
Speaker Output	2 x 16W + 20W subwoofer	ACCESSORIES	
INTEGRATED SYSTEM		Ships With	Power cord, 4x antenna, 2x stylus pen, wall-mount bracket, quick start guide
Chipset	RK3588	Optional OPS	Jupiter Pana OPS
Operating System	Android 13.0	ENVIRONMENTAL	
CPU	Quad-core A76 + Quad-core A55	Operating Temperature	0°C to 40°C
GPU	ARM Mali-G610 MC4	Operating Humidity	10% to 90% RH
RAM / ROM	8GB / 128GB	Storage Temperature	-20°C to 60°C
Wi-Fi	802.11ac/b/g/n/ax (2.4/5GHz)	Working Altitude	Below 5,000 meters
Bluetooth	5.2		
POWER			
Input Power	100-240V~ 50/60Hz 5A		
Maximum Power	500W		
Standby Power	≤ 0.5W		



© 2026 Jupiter. Jupiter is a registered trademark of Jupiter Systems, Inc. Product specifications and designs are subject to change without notice. All brand and products names and logos are registered trademarks of Jupiter Systems, Inc.