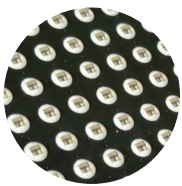


TAKA LED COB Wall Display



COB Technology

The new development in LED Technology is the chip on board light emitting diode, known COB Technology. Chip on Board (COB) is directly attaching red, green, and blue chips on a printed circuit board (PCB).

Flip Chip COB with better reliability, better lightning effect, better display effect

- Impressive viewing experience and dazzling color
- High contrast, presenting the ultimate pure black color
- Energy-saving technology in use & stand-by
- Convenient operation and maintenance

Innovative Multi Film Packaging Technology

Improve contrast and transparency

3cm ultimate ultra-thin

Reduce bracket, Save Installation Space

Ultra Reliable Black Color Gamut Screen

Ultra high color consistency, Super Protection

Super Integrated Motherboard

Power supply, adapter card, control card All-in-One



Energy Saving Technology

Low temperature, fast heat dissipation, more energy-efficient

Ultra Sturdy Aluminium Cabinet

Light weight and stable

TAKA LED COB WALL DISPLAY SPECIFICATION

ITEMS	TK1204KV	TK1654KV
Screen Size	120"	165"
Resolution	3840x2160	1920x1080
Pixel Pitch	0.69	1.89
Outline Size	2681.2×1626.8×77.6mm	3679.6×2584.4×73.3mm
LED Technology	Full inverted COB (Chip On Board)	
IP Rating	IP54	
Dimenssion	2659.2x1495.8	
Weight	180kg	310kg
Speaker	2*15W	2*12W
Brightness	≥ 800cd/m2	≥ 600cd/m2
Luminance Uniformity	≥ 97%	≥ 97%
Refresh Frequency	3840Hz	
Frame Switching Frequency	50/60Hz	
Color Temperature	3000K - 10000K	9000K +/-500
View Angle	≥160	
Contrast	8000:1	10000:1
Power Supply	AC 100-240V (50/60Hz)	
Max Power	2000W	3900W
Installation	Movable Stand, Wall Mounted	
Working Temperature	-10~+40oC	-10~+45oC
Working Humidity	10%~90%RH	10%~60%RH
Storage Temperature	-20~+60oC	-20~+55oC
Storage Humidity	10%~90%RH	10%~65%RH
Operating System	Android11	Android11
Mainboard	Amlogic (A311D2) , Cortex8 Core A73×4+A53×4	
Memory	DDR:RAM 8GB, ROM:64GB	DDR:RAM 4GB, ROM:32GB
Language	support 52 languages	
Android System	Support USB or website download and install the“ APK”	
Screen Share	Laptop / Dongle / AndroidOS	
Touch	20 Points	
Whiteboard	Supports full screen erase, brush settings, inserting chart files, 2/3 split screen mode,Save files (NWB \ PDF \ PNG), scan the code on your phone to save whiteboard content	
Annotation	Annotate the current page content freely and save with just one click	
Reverse Touch Control	Support touch reverse control for external computers (Need to connect HDMI cable and USB-B control cable)	
Interface	HDMI In (2), SPDIF (1), USB 2.0 (3), USB 3.0 (2), LAN (1), Wifi, RJ45 (1), Type-C (1)	

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✕ **LET'S CONNECT**



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