

TERHAD

CERAIAN B KEPADA

HQ/DA/Q/308

BTKH: 20 MUHARRAM 1448

06 JULAI 2026

SPESIFIKASI LED WALL SCREEN SIZE: 118 X 71 INCH

LED Display	
Dimension	Size: 118 in. x 71 in. (3m x 1.8m)
	Screen size (W x H): 3.2m x 1.92m x 6.14m
	Display Resolution (W x H) (dot): 1600 x 960 x 1,536,000
LED Module	Indoor P2.0 LED Display: 640 x 640mm aluminum cabinet, front maintenance, 3840Hz, receiving card, 220v power supply and all inner cables.
Power Cable	Main power cable: 2.5mm x 10m
	Main signal cable: CAT5 10m
LED Video Controller	
Resolutions	Up to 1920 X1200 @ 60Hz
Loading Capacity	Loading Capacity: 2.6 million pixels, Maximum Width: 4096 pixels, Maximum Height: 2560 pixels
Interface	Video Input ports including SDI x1, HDMI x1, DVI x1, VGA x1, CVBS x1
	Separate audio input
	Support HDCP
Brightness	Support brightness and color temperature adjustment
	Support improved gray-scale at low brightness
Power	Input Voltage: AC100~240V, 50/60Hz
	Power: 20W
Receiving Card	
Interface	HUB75 interfaces
Network	Ethernet port transmission rate: 1GB/s
	Communication Distance: Recommended: CAT5e cable ≤100m
	Compatible with transmission equipment: Gigabit switch, Gigabit fiber converter, Gigabit fiber switch
Size	L x W x H / 145.2mm (5.72in) x 91.7mm (3.6in) x 18.4mm(0.72in)



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SPESIFIKASI 100 IN INTERACTIVE SMARTBOARD

Interactive Smartboard	
Size	100 in
Windows OS	Windows 10 Intel i7-7 th Gen processor 16GB DDR RAM 512GB SSD
Android	Android 12 8GB DDR RAM 128GB ROM
Resolution	4K Ultra HD Display
Camera	48MP Camera
Microphone	Built-in 8 array microphone
IR Touch	20 points infrared touch
Tempered Glass	4mm explosion – proof tempered glass, Mohs 7 level
Network	Support Wireless Screen Share Bluetooth 5.0 Support WIFI 2.4/ 5.8
Heavy Duty Portable TV Roller Stand	
Capability	Mobile Stand for 65in to 98in smart floor standing
Capacity	Maximum 120kg capacity
Height	Adjustable height
Wheel with Brake	Yes
PTZ Camera Systems	
Image Sensor	1/2.8 in high quality CMOS sensor
Effective Pixel	8.51M, 16:9
Close Up Lens	12x
Viewing Angle	H: 7.6° (N)~80.5° (W)
Digital Zoom	15x
Minimum Illumination	0.5Lux (F1.8, AGC ON)
Panoramic	Fixed Lens
Focus	F=1.89mm
SNR	>50dB
Capabilities	Video Adjustment: Brightness, Hue, Saturation, Contrast, Sharpness, Black and White Mode, Gamma Curve
Interface	Back Panel: HDMI, LAN, USB 3.0, A-IN, RS232-IN, DC12V Power Supply, Power Switch
Speaker	Component: • Omni-directional desktop controller with audio processing functions and USB function control, indicators and buttons • Digital Active Speaker
	• USB data cable • USB charging plug • Built-in battery



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Size	• 110 x 110 x 20 mm (omnidirectional mic) • 410 x 210 x 150mm (loudspeaker)
Power Supply	• DC 5V / 500mA • Built-in 1800mA lithium-ion battery • Power adapter: 15V/4A
Bandwidth	• 100-16KHz • Sensitivity: 38 dB 94dB SPL@1KHz • Signal to noise ratio: 65dB • 94dB SPL @ 1KHz, A-weight
Power & Volume	Active speakers • Power: mid-bass 25W x 2, High pitch 10W x 1 • Volume: 100dB (0.5m)
Range	360-degree pick-up range Up to 3m pickup range Computer system
OS	Latest Operating System
Wireless Screencast	
Interface	Video Interface: 1 x HDMI 2.0 Power Interface: 1 x 5V Type C
Video & Audio Features	Split Screen: 1-2 Output Resolution: 3840 x 2160P60, 1920 x 1200P60, 1920 x 1080P60, 1280 x 720P60, 1024 x 768P60 Audio: HDMI embedded audio
Connection Features	Simultaneous connection: 16 Distance: 50m Frequency: 2.4GHz/5GHz Latency: <150ms
Compatible Features	Source: MAC, iOS, Windows, Android, Airplay, Miracast, DLNA
Network Features	Transmitting protocol: 20 Channels WIFI Hotspot: Support 5G/2.4G, Dual Frequency
Presenting Features	Device Supported: Mobile Phone, Tablet, Laptop, PC & Projector Transmitter: USB-A/ USB-C/ HDMI Transmitter Resolution: 1080P Airplay mode: Mirroring
Power	5V/1A, <4W
HDMI Faceplate	HDMI Wall Plate Front: 1x HDMI Socket Reverse: 1x HDMI Socket via attached cable Gold Plated Contacts White Plastic Fixing Screws Supplied
HDMI Extender	1080P@60Hz
HDMI Extender	• 1080P@60Hz • Support 3D • Maximum 60m • Built-in ESD • Strong compatibility & automatic recognition • HDCP 1.2, HDMI 1.3

