

DATASHEET

INTERACTIVE WHITEBOARD 4K 65-INCH ANDROID + CASTING DONGLE



IMPORTER: Prima Group 2004 LTD, Bulgaria, 1784 Sofia, Mladost 1, bl. 144, Ground Floor; Phone: +359 2 988 45 72;

SPECIFICATIONS

		Tor
	Measure	65 inches
About Display Screen	LCD Brand	BOE
	Response time	8ms
	Aspect ratio	16:9
	Display size H*V mm	1429mm x 804.7mm
	Resolution ratio	4K@60Hz, 3840(H)×2160(V)
	Chromaticity	1.07B(10bit)
	Contract (Typ)	72%
	Contrast (Typ) Visible angle	1200:1 178°(H/V)
	Tempered glass type	Surface with AG anti-glare treatment, surface hardness of 7H.
	Backlight type	D-LED
	Screen brightness (Typ)	320 cd/m 10% (typical at nine o'clock center)
	Life	≥ 30,000 hours
	System OS version	Android
About System Hardware	Main chip model	GV6760
	RAM	4 GB
	ROM	32 GB
	CPU	Eight nuclear A55, the highest frequency is 1.5GHz
	GPU	Multi-core Mali-G52
	System support language	Simplified Chinese, traditional Chinese, English, Spanish, Korean, Japanese, Persian, Hindi, Russian, Vietnamese, French, German, Italian, Dutch, Arabic, Indonesian, Kazakh, Polish, Portuguese, Thai, Ukrainian, Greek and Turkish.
	HDMI IN	One
	USB 3.0	2
	USB2.0 Type-C	One
	TOUCH USB-B 2.0	One
	HDMI IN	1 (supporting ARC)
Front Panel	USB-A 2.0	2
Interface	USB-B 2.0 TOUCH-Out	One
	LINE OUT	One
	COAX OUT	One
	RS232	One
	RJ45 IN	One
	TF Card	One
	Recognition principle	Infrared
	Input mode	Passive infrared pen
	Touch accuracy	1 mm (more than 90% touch area)
Infrared Touch Performance	Touch points	Android supports 10-point writing by default.
	Minimum identifier	Diameter ≥2.5mm
	Output coordinates	32768(W) x 32768(D)
	Response time	≤ 9ms
	Support system	Android
Sound Output	Sound channel	Ch2.0 stereo
	Horn impedance specification	2x8Ω 12W
	•	•

SPECIFICATIONS

Electrical	Power input	AC 180-240V / 50/60Hz
Performance of the whole machine	Power consumption	65 inches ≤200W
	Standby power	≤0.5W
Electrical Performance of the whole machine	OPS supply voltage	17-21V DC
	Rated load power	Maximum 9W(19V-5A)
	Support interface type	China OPS-C standard 80-pin interface
	Compatible chassis size	L196 x W180 x H33~42mm
	OPS image resolution	Maximum support 3840*2160p@60Hz output.
Packing Size and	Measure	65-inch L6R-D
	Overall machine size	L1496.5 x W910.7 x T88
	Packing size	L1600 x W195 x H1035
	Whole m+wall hanging thickness	116mm
	Wall hanging rack size	L725 x W530 x T28
Weight	Wall-mounted keyhole	L400 x W300mm
	Wall-mounted screws	M8 x 25mm x 4pcs
	Net weight of equipment	29.9 ± 1 kg
	Gross weight of equipment	39.7 ± 1 kg
	Power cord	x1
List of	Handwriting pen	x1
attached	Wall hanging rack	x1
parts	Infrared remote controller	x1
	Simple instructions	x1
	Working temperature	0°C~40°C
Requirements	Working humidity	20%~80%RH
Requirements for the use	Storage temperature	-10°C~60°C
environment	Storage humidity	10%~90%RH
	Operational altitude	≤ 5000m.
Performance of Wireless WiFi Module	Wireless module	WiFi-5 2.4G + 5G dual-band working mode, automatic compatibility.
	Hot spot projection module	WiFi-5 2.4G + 5G dual-band working mode, and it is recommended to use the wireless screen projection App in the 5GHz band.
	Bluetooth module	Bluetooth5.0