

iiyama TE8604MIS-B1AG Interaktives Whiteboard 2,18 m (86") 3840 x 2160 Pixel Touchscreen Schwarz USB

Marke : iiyama

Artikel-Code: TE8604MIS-B1AG

Produktname : TE8604MIS-B1AG

iiyama TE8604MIS-B1AG. Bildschirmdiagonale: 2,18 m (86"), Arbeitsbereich: 1895 x 1066 mm, Helligkeit: 400 cd/m². Installiertes Betriebssystem: Android, Prozessor Architektur: ARM Cortex-A73, RAM-Speicher maximal: 32 GB. Ethernet LAN Datentransferraten: 1000 Mbit/s. Schnittstelle: USB. Produktfarbe: Schwarz, Panel-Montage-Schnittstelle: 800 x 600 mm, Mittlere Betriebsdauer zwischen Ausfällen (MTBF): 50000 h

Bildschirm		Anschlüsse und Schnittstellen	
Bildschirmdiagonale *	2,18 m (86")	Schnittstelle	USB
Helligkeit	400 cd/m²	HDCP	✓
Anzahl der Farben des Displays	1,07 Milliarden Farben	Anzahl HDMI-Anschlüsse	4
Display-Auflösung	3840 x 2160 Pixel	HDMI-Version	2.0
HD-Typ	4K Ultra HD	Anzahl HDMI-Ausgangsschnittstellen	1
Panel-Typ	IPS	Anzahl Ethernet-LAN-Anschlüsse (RJ-45)	2
Kontrastverhältnis	1200:1	Ergonomie	
Kontrastverhältnis (dynamisch)	3500:1	Produktfarbe	Schwarz
Reaktionszeit	8 ms	VESA-Halterung	✓
Touchscreen *	✓	Panel-Montage-Schnittstelle	800 x 600 mm
Touch-Technologie	Multitouch	Mittlere Betriebsdauer zwischen Ausfällen (MTBF)	50000 h
Art des Touchscreens	Infrarot	Energie	
Anzahl der gleichzeitigen Touchpoints	20	Stromverbrauch (Standardbetrieb)	390 W
Bildwinkel, horizontal	178°	Stromverbrauch (Standby)	0,5 W
Bildwinkel, vertikal	178°	Stromverbrauch (aus)	0,5 W
Pixel Abstand	0,4935 x 0,4935 mm	AC Eingangsspannung	100 - 240 V
Horizontaler Scanbereich	30 - 80 kHz	AC Eingangsfrequenz	50 - 60 Hz
Arbeitsbereich *	1895 x 1066 mm	Betriebsbedingungen	
Dicke des Bildschirmglases	3 mm	Betriebstemperatur	0 - 40 °C
Computersystem		Temperaturbereich bei Lagerung	-20 - 60 °C
Installiertes Betriebssystem	Android	Gewicht und Abmessungen	
Eingebauter Prozessor	✓	Breite *	1957 mm
Prozessor Architektur	ARM Cortex-A73	Tiefe	86 mm
Anzahl Prozessorkerne	4	Höhe *	1159 mm
RAM-Speicher maximal	32 GB	Gewicht	64,4 kg
RAM-Kapazität	4 GB	Verpackungsdaten	
Grafikkarte	Mali-G52	Verpackungsbreite	2102 mm
Audio		Verpackungstiefe	270 mm
Eingebaute Lautsprecher *	✓	Verpackungshöhe	1278 mm
Anzahl eingebauter Lautsprecher	2	Paketgewicht	84,3 kg
Netzwerk		Lieferumfang	
WLAN	✓	Mitgelieferte Kabel	AC, HDMI, USB, USB Typ-C
Bluetooth	✓	Fernbedienung enthalten	✓
Ethernet/LAN	✓	Montageset	✓
Ethernet LAN Datentransferraten	1000 Mbit/s		



4948570118441

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.