SAMSUNG

Samsung WM75B interactive whiteboard 190.5 cm (75") 3840 \times 2160 pixels Touchscreen Grey, White

Brand : Samsung Product code: LH75WMBWLGCXEN

Product name: WM75B

75", 4K UHD (3840 x 2160), 350 cd/ m2, 178/178, Tizen 6.5, 72%, 4000:1, 594 Mhz, 100-240V, 50/60Hz, 1724 x 1026.3 x 89 mm

Samsung WM75B. Display diagonal: 190.5 cm (75"), Display brightness: 350 cd/m^2 , Display resolution: $3840 \times 2160 \text{ pixels}$. Operating system installed: Tizen, User memory: 32 GB. Speaker power: 10 W. Product colour: Grey, White, Panel mounting interface: $400 \times 400 \text{ mm}$, Frame material: Aluminium. Operating hours (hours/days): 16/7





Viewing angle, vertical 176 B KCC/EK (Korea) Tuner : KN32 Pixel pitch 0.2451 x 0.2451 mm (Europe) EN55032 : 2012 or 20 Colour gamut 72% EN55024:2010 or EN 55035:20 Horizontal scan range 30 - 81 kHz VCCI (Japan) VCCI CISPR32 : 20 Vertical scan range 48 - 75 Hz Certification GB17625.1-2012 BSMI (Taiwar CNS13438 (ITE EMI) CNS1433 Haze rate 2% ITE Safety) CNS15663 (RoHS) Computer system Tick (Australia) AS/NZS CISPR32:2015 GOST(Russia/CI				
Display brightness 350 cd/m² HDMI version 2.0 Display resolution 3840 x 2160 pixels DisplayPort version 1.2 HD type 4K Ultra HD DisplayPorts quantity 1 Panel type VA Ethernet LAN (R)-45) ports 1 Contrast ratio (typical) 4000:1 Audio output 1 Response time 8 ms RS-232 ports 1 Display brightness (min) 220 cd/m² Fromotics Touch screen * ✓ Product colour Grey, White Touch screen type Infrared Product colour Grey, White Number of simultaneous touchpoints 20 Wall mountable ✓ Number of simultaneous touchpoints 26 ms Frame material Aluminium Viewing angle, horizontal poit in the face type i	Display		Ports & interfaces	
Touchscreen* Touchscreen* Touch technology Multi-touch Touch technology Multi-touch Touch technology Multi-touch Infrared Multi-touch VESA mounting Panel mounting interface Multi-touch Number of simultaneous touchpoints Touch system response time Viewing angle, horizontal Viewing angle, vertical Pixel pitch O.2451 x 0.2451 mm Colour gamut Touch system response time Viewing angle, vertical Viewing angle, vertical Touch system O.2451 x 0.2451 mm Colour gamut Touch scan range Vertical scan range Vertical scan range Vertical scan range Vertical scan range Tizen Tizen Tizen Tizen Vertical scan range Vert	Display brightness 350 cd/m² Display resolution 3840 x 2160 pixels HD type 4K Ultra HD Panel type VA Contrast ratio (typical) 4000:1	350 cd/m ² 3840 x 2160 pixels 4K Ultra HD VA 4000:1	HDMI version DisplayPort version DisplayPorts quantity Ethernet LAN (RJ-45) ports Audio output	2.0 1.2 1 1
Touch technology Multi-touch Touch technology Multi-touch Touch technology Multi-touch Touch technology Number of simultaneous touchpoints Touch system response time Panel mounting interface Wall mountable Frame material Aluminium Class A FCC (USA) Part 15, Sut B KCC/EK (Korea) Tuner: KN32 KN35 Tuneriess: KN32 / KN35 KN35 Tuneriess: KN3	Display brightness (min)	220 cd/m²	Ergonomics	
Operating system installed Built-in processor User memory 32 GB Performance Audio Operating system installed Built-in speaker(s) * Number of built-in speakers Speaker power 10 W Projector AC input voltage Built-in projector * Network CISPR32:2015 GOST(Russia/CI ROCT CISPR 24-2013 ROCT CIS	Touch technology Touchscreen type Number of simultaneous touchpoints Touch system response time Viewing angle, horizontal Viewing angle, vertical Pixel pitch Colour gamut Horizontal scan range Vertical scan range Haze rate	Multi-touch Infrared 20 26 ms 178° 178° 0.2451 x 0.2451 mm 72% 30 - 81 kHz 48 - 75 Hz	Product colour VESA mounting Panel mounting interface Wall mountable Frame material	√ 400 x 400 mm √ Aluminium Class A FCC (USA) Part 15, Subpart B KCC/EK (Korea) Tuner : KN32 / KN35 Tunerless : KN32 / KN35 CE (Europe) EN55032 : 2012 or 2015 EN55024:2010 or EN 55032:2017 VCCI (Japan) VCCI CISPR32 :2016 CCC(China) GB/T9254-2008 GB17625.1-2012 BSMI (Taiwan) CNS13438 (ITE EMI) CNS14336-1 (ITE Safety) CNS15663 (RoHS) C-
Audio Operating hours (hours/days) Built-in speaker(s) * Number of built-in speakers Speaker power 10 W Power consumption (typical) Power consumption (standby) Projector AC input voltage Built-in projector * Network Performance Operating hours (hours/days) 16/7 187 W Power consumption (typical) AC input voltage 100-240 V Operational conditions	Operating system installed Built-in processor	✓		CISPR32:2015 GOST(Russia/CIS) ROCT CISPR 24-2013 ROCT CISPR
Built-in speaker(s) *	·	32 GB	Performance	
Number of built-in speakers Speaker power 10 W Power consumption (typical) Power consumption (standby) AC input voltage Built-in projector * Network Power consumption (standby) AC input voltage 100-240 V AC input frequency 50/60 Hz Network			Operating hours (hours/days)	16/7
Speaker power 10 W Power consumption (typical) 187 W Power consumption (standby) 0.5 W AC input voltage 100-240 V Built-in projector * AC input frequency 50/60 Hz Network Operational conditions	•		Power	
Built-in projector * X AC input frequency 50/60 Hz Network Operational conditions	Speaker power	•		
Network Operational conditions	•			
	. ,	X		50/60 HZ
Wi-Fi		,	•	0. 40.00
Bluetooth ✓ Operating relative humidity (H-H) 10 - 80%				
Ethernet LAN Weight & dimensions		· •		23 3070
Ports & interfaces Width * 1724 mm	Ports & interfaces		-	1724 mm
HDCP ✓ Depth 89 mm	HDCP	✓		

Ports & interfaces		Weight & dimensions	
HDCP version 2 USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity 1 USB 2.0 ports quantity 2	2.2 1 2	Height * Weight	1026.3 mm 59.3 kg
		Bezel width (L/T, R/B)	20.4mm(T/LR), 44.7mm(B)
HDMI ports quantity	2	Packaging data Package width	1095 mm
		Package depth	287 mm
		Package height	1189 mm
		Package weight	72.2 kg





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