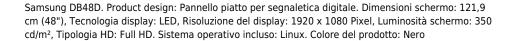
Samsung DB48D Pannello piatto per segnaletica digitale 121,9 cm (48") LED 350 cd/m^2 Full HD Nero Linux

Marchio: Samsung Codice prodotto: LH48DBDPLGA/ZA

Nome del prodotto: DB48D







Display		Power	
LED backlighting type Display diagonal * Display technology * Display resolution * Display brightness *	Direct-LED 121.9 cm (48") LED 1920 x 1080 pixels 350 cd/m ²	Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Computer system	0.5 W 0.5 W 100 - 240 V 50 - 60 Hz
HD type * Touchscreen * Native aspect ratio Response time Contrast ratio (typical) Viewing angle, horizontal Viewing angle, vertical Display number of colours Pixel pitch	Full HD X 16:9 8 ms 5000:1 tal 178° 178° urs 16.78 million colours 0.183 x 0.549 mm x H) 1054.08 x 592.92 mm ic) 121.9 cm 30 - 81 kHz 48 - 75 Hz solutions 1920 x 1080 (HD 1080)	Computer system * Computer system type Processor family Processor model Processor frequency Internal memory Internal storage capacity Operating system installed	Thin client ARM Cortex Cortex-A9 1 GHz 1.5 GB 4 GB Linux
Active display area (W x H) Display diagonal (metric) Horizontal scan range Vertical scan range Supported graphics resolutions Supported video modes Colour gamut		Weight & dimensions Width Depth Height Weight Packaging data	1075.1 mm 49.9 mm 619.4 mm 11.1 kg
Ports & interfaces HDMI ports quantity * HDMI input ports quantity	1	Package width Package depth Package height Package weight	1185 mm 148 mm 715 mm 14 kg
DVI port * DVI-I ports quantity DVI-D ports quantity 1 VGA (D-Sub) input ports 1 USB version Ethernet LAN * Ethernet LAN (RJ-45) ports 1 Component video (YPbPr/YCbCr) in 1	Packaging content Remote control included Batteries included Cables included Mounting kit Warranty card Operational conditions	✓ ✓ AC, VGA ✓	
Audio (L/R) in Audio (L/R) out RS-232 interface	1 1	Operating temperature (T-T) Operating relative humidity (H-H)	0 - 40 °C 10 - 80%

Ports & interfaces		Certificates	
RS-232C Card reader integrated Compatible memory cards	✓ ✓ SD		EMC FCC (USA) Part 15, Subpart B Class A, CE (Europe): EN55022: 2006 + A1: 2007, EN55024: 1998 + A1: 2001 + A2: 2003, VCCI (Japan): VCCI V-3 / 2010.04 Class A, KCC /
Audio			EK (Korea): Tuner: KN13 / KN20,
Built-in speaker(s) * Number of built-in speakers RMS rated power	2 20 W		Tunerless: KN22 / KN24, BSMI (Taiwan): CNS13438 (ITE EMI) Class A / CNS13439 (AV EMI) / CNS14409 (AV EMS) / CNS14972 (Digital), C- Tick (Australia): AS / NZS CISPR22:
Design			2009, CCC (China): GB9254-2008,
Product design * Orientation Product colour * VESA mounting * Panel mounting interface Bezel width (bottom) Bezel width (side) Bezel width (top) Performance TV tuner integrated Picture-in-Picture Ambient light sensor Power	Digital signage flat panel Horizontal/Vertical Black 400 x 400 mm 1.5 cm 9.5 mm 9.5 mm	Certification	GB17625.1-2012, GOST (Russia / CIS): GOST R 51317 Series, GOST 22505-97, EN55022: 2006 + A1: 2007, EN55024: 1998 + A1: 2001 + A2: 2003 Safety CB (Europe): IEC60950-1, FOCC (China): GB4943.1-2011, PSB (Singapore): PSB + IEC60950-1, NOM (Mexico): NOM-001-SCFI-1993, IRAM (Argentina): IRAM + IEC60950-1, SASO (Saudi Arabia): SASO + IEC60950-1, BIS (India): IEC60950-1 / IS13252, NOM (Mexico): Tuner: NOM-001-SCFI-1993, Tunerless: NOM-019-SCFI-1993, Tunerless: NOM-019-SCFI-1998, KC (Korea): K 60950-1, EAC (Russia): EAC + IEC60950-1, INMETRO (Brazil): INMETRO + IEC60950-1, RCM (Australia): IEC60950-1, RCM (Australia): IEC60950-1, RCM (Australia): IEC60950-1, TUV (Germany): CE, NEMKO (Norway): CE
Power consumption (typical) *	65 W		
		Technical details	
		Sustainability certificates	ENERGY STAR
		Other features	
		Picture-and-Picture	✓
		Quick start guide	✓
		Number of products included	1 pc(s)
		Plug and Play	✓

