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Link do produktu: https://monitory-reklamowe.com/monitor-reklamowy-samsung-om75d-w-p-102.html



Monitor reklamowy Samsung OM75D-W

Cena brutto	**71 342,26 zł**
Cena netto	**58 001,84 zł**
Dostępność	**Dostępny**
Numer katalogowy	**100**
Producent	**Samsung**

Opis produktu

Monitor reklamowy Samsung OM75D-W

Features

Deliver promotional messaging vividly with excellent visibility

Draw more visitors to your retail business by effectively delivering promotional messaging with excellent visibility. OMD Series SMART Signage features2,500-nit high brightness and 5000:1 contrast ratio for superb visibility in various lighting environments. Even customers who are wearing polarized sunglasses can view messages with outstanding clarity and brightness, without the display-blindness effect typically experienced with LCD displays.

Display content with optimal brightness and cost-efficiency

Optimize brightness control while reducing display operating expenses and power consumption with an automatic brightness sensor. You can customize the maximum and minimum brightness within a range of 350-nit to 2,500-nit brightness to complement any environment and control expenses, while extending the life of the monitor.

Rely on strong 24/7 durability in various outdoor environments

Present business messaging 24/7 even when the display is exposed to sunlight directly and indirectly for reliable around-the-clock operation. OMD Series SMART Signage is mechanically designed and has undergone internal testing to endure heat with a panel that can withstand up to 110°C (230°F) temperatures.
* 110°C (230°F) means the temperature that panel surface, not display itself, can endure under direct sunlight.

Experience easy management and clutter-free installation with SSSP

LeverageSamsung’s industry-leading 2nd Generation SSSP and a powerful quad-core processor with SoC technology for outstanding performance.2nd Generation SSSP has advanced MagicInfo® Premium S all-in-one embedded content management solution that eliminates the need for a separate PC or media player. The result is an uncluttered and simplified digital signage configuration that delivers rich media content, enhanced operational efficiency and lower TCO.

Easily and professionally manage content from a mobile device

Manage content conveniently from a mobile device with built-in Wi-Fi and MagicInfo®solution, even when the displays are installed in difficult-to-access locations. MagicInfo enables professional management of multiple displays, and theMagicInfo Mobile application can be used on a tablet or other mobile device to easily deliver content to displays or to update the displays’ templates or content.

Deliver engaging content with a very visible, sleek and exceptional design

Impress customers and reduce viewing distractions with a sophisticated design featuring a narrow 9.3 mm bezel and slim depththat offers an elegant appearance. Slim bezels allow OMD Series displays to be used in seamless video walls for stunning window and wall displays. And with slim-depth panels these stylish displays deliver efficient use of space while reducing separate housing design costs.

Choose the ideal display type for any business environment

Take advantage of a variety of form factors to suit your display environment. As a standalone kit-type panel, the OMD-K is designed for specialized use in various customized housings to serve a wide range of configuration and environmental needs. OMD-W is an aesthetically pleasing standalone panel that is suitable for in-window store display usage with a backcover that hides its array of connectivity ports and openings.Both OMD-K and OMD-W models are available in various sizes (46”, 55” and 75”)for configuration flexibility.

Panel:
Diagonal Size: 75"
Type: S-PVA
Resolution: 1920*1080 (Full HD)
Pixel Pitch(mm): 0.860 x 0.860
Active Display Area(mm): 1650.24(H) x 928.26(V)
Brightness(Typ.): 2500 nit
Contrast Ratio: 5000:1
Viewing Angle(H/V): 178/178
Response Time(G-to-G): 6ms
Display Colors: 8 bit - 16.7M
Color Gamut: 72%
Operation Hour: 24/7
Haze: 0%
H-Scanning Frequency: 30 ~ 81kHZ
V-Scanning Frequency: 48 ~ 75Hz
Maximum Pixel Frequency: 148.5Mhz
Speaker Type: Built in Speaker (10W + 10W)
Input:
RGB:Analog D-SUB, DVI-D, Display Port 1.2
Video: HDMI1, HDMI2, Component(CVBS Common)
HDCP: HDCP 1.4
Audio: Stereo Mini Jack
USB: USB 2.0 x 1
Output:
RGB: DP1.2(Loop-out)
Audio: Stereo Mini Jack
External Control: RS232C (In/Out), RJ45
External Sensor: Detachable Type (IR, Ambient)
Tuner: No
Type: Internal

Power Supply: AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
Power Consumption:
Max[W/h]: 935.0
Typical[W/h]: 542 (KR,EN) / 548 (NA)
BTU(Max): 3188.35

Sleep mode: less than 0.5W (KR,EN) / less than 0.3W (NA)
Off mode: less than 0.5W (KR,EN) / less than 0.3W (NA)
Dimension (mm):
Set: 1,675.8 X 953.8 X 124.6
Package: 1,815 x 1,075 x 415
Weight (kg):
Set: 48.0kg
Package: 60.0 kg
VESA Mount (mm): 900 x 600 mm
Protection Glass: N/A

Stand Type: N/A
Media Player Option Type: Embedded, SIM (Slide in Module)
Bezel Width (mm): 11.7 / 11.7 / 11.7 / 11.7
Operating Temperature: 0℃~ 30℃ (Direct Sunlight), 0℃~ 50℃ (w/o Direct Sunlight), 0℃~ 50℃ (Direct Sunlight in Cooling System w/o SBB)
Humidity: 10.0 % ~ 80.0 %
Key Features: Extremely High Brightness, Semi-Outdoor Solution Built-in MagicInfo Player S2, SSSP 2.0
Special Features: Plug and Play, MagicInfo S2, Slide in Module, Digital Daisy Chains(100ea), Built in Speakers, Lamp Error Detection, Anti Image Retention, Temperature Sensor, RS232C/RJ45 MDC, PIP/PBP, Video Wall(15x15), Portrait Installation Support, Button Lock, Smart Scheduling, WiFi Embedded, Sunglasses Viewable
Internal Player:
Processor: Cortex-A9 1GHz Quad Core CPU
On-Chip Cache Memory: L1 (I/D) : 32KB / 32KB L2 (Unified) : 1MB
Clock Speed: 1GHz CPU Quad
Main Memory Interface: 1.5GB Dual 48bit DDR3-933 (1866MHz)
Graphics: 2D & 3D Graphics Engine - Up to 1920x1080. 32bpp - Supports OpenGL ES
Storage (FDM): 8GB (2GB Occupied by O/S, 6GB Available,)
Multimedia: Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG,VP8 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.
IO Ports: USB 2.0
Operating System: Samsung Proprietary OS(VDLinux)
Safety:
UL (USA) : UL 60950-1 CSA (Canada) : CSA C22.2 No. 60950-1 TUV (Germany) : EN60950-1 NEMKO (Norway) : EN60950-1 KC (Korea) : K60950-1 CCC (China) : GB4943.1-2011 PSB (Singapore) : IEC60950-1 GOST (Russia) : IEC60950-1, EN55022 SIQ (Slovenia) : IEC60950-1, EN55022 PCBC (Poland) : IEC60590-1, EN55022 NOM (Mexico) : NOM-019-SCFI-1998 IRAM (Argentina) : IEC60950-1 SASO (Saudi Arabia) : IEC60950-1

EMC:
FCC (USA) : Part 15, Subpart B Class A CE (Europe) : EN55022, EN55024 VCCI (Japan) : V-3 (CISPR22) KCC (Korea) : KN22, KN24 BSMI (Taiwan) : CNS13438 (CISPR22) C-Tick (Australia) : AS/NZS3548 (CISPR22) CCC (China) : GB9254-2008, GB17625.1-2012
Included: External IR/Brightness Sensor, Quick Setup Guide, Regulatory Guide, Warranty Card, D-Sub cable, Power Cord, Remote Controller, Batteries
Optional:
Stand: N/A
Mount: N/A
Specialty: N/A
Media Player:
Media Player: SBB (Slide in Module/Optional)