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Link do produktu: https://monitory-reklamowe.com/monitor-reklamowy-samsung-om55n-d-p-124.html



Monitor reklamowy Samsung OM55N-D

Cena brutto	**30 803,67 zł**
Cena netto	**25 043,63 zł**
Dostępność	**Dostępny**
Numer katalogowy	**122**
Producent	**Samsung**

Opis produktu

Monitor reklamowy Samsung OM55N-D

Features

Present bright content on a dual-display

The OMN-D Series features a double-sided screen, with each side adjusted for the environments in which it is utilized. The window-facing side’s 3000nit brightness helps maintain picture integrity regardless of sunlight, while the in-store side features 1000nit, delivering information clearly.

Modernize space with flexible design

The OMN-D Series can be easily mounted on a stand or hung from a ceiling, giving retailers more options for positioning. The smart design creates a clean look and offers flexibility in how valuable floor space is designed and utilized.

Maximize operational efficiency

The OMN-D Series frees up space, offering retailers more room to market themselves to potential customers on both sides with one display. The display is easily activated with one electric power cord and one LAN cable, drastically reducing cord clutter and increasing energy efficiency.

Streamline content management

The OMN Series’ embedded MagicINFO Player S6, backed by the powerful TIZEN operating system, boosts the display’s overall performance, allowing for easy content management and ensuring seamless content transition and playback.

Durable Performance

With IP5X-validated dust protection and a proprietary 3-step process to prevent damage from overheating, OMN series displays stand the test of time.

Clean Cable Configuration

Connectivity cover keeps connections clean and organized. Embedded Wi-Fi also allows for updates without the need for any additional messy cables.

* Connectivity cover is only included at the top of the display and is not available on the sides.

* Product specification may vary by size and region.

Award-winning digital signage solution

The Samsung OMN and OMN-D Series has been recognized by leading digital signage industry awards. The displays received the AV Display Innovation of the Year from the AV News Awards and Best All-Weather Display from the TNT Awards for smart design, flawless clarity and brightness.

AV Display Innovation of the Year“Samsung OMN and OMN-D series, its brand new semi-outdoor displays available in 46 and 55-inch, are designed with a storefront window display in mind and capture viewers’ minds with comprehensive innovation. Brilliant, vibrant images with superior picture quality, high brightness....”

Displays: All Weather Displays“Samsung’s OMN Series not only delivers an image with flawless clarity but is also designed to maintain superior picture quality even when exposed to direct sunlight. With slim and sleek design, the OMN series is compatible with any window layout and can complement the style of any brand.”

Panel:
Diagonal Size: 55"
Type: E-LED BLU
Resolution: 1920*1080 (Full HD)
Pixel Pitch(mm): 0.530 x 0.530
Active Display Area(mm): 1209.6(H) x 680.4(V)
Brightness(Typ.): 3000 / 1000 nit
Contrast Ratio: 5000:1
Viewing Angle(H/V): 178/178
Response Time(G-to-G): 6ms(3,000nit), 8ms(1,000nit)
Display Colors: 8 bit - 16.7M
Color Gamut: 72%
Operation Hour: 24/7
Haze: 0%
Dynamic C/R: 100,000:1
H-Scanning Frequency: 15 ~ 135kHz (HDMI)
V-Scanning Frequency: 24 ~ 75Hz (HDMI)
Maximum Pixel Frequency: 594MHz (HDMI)
Speaker Type: N/A
Input:
Video: HDMI2.0 (2)
HDCP: HDCP 2.2
USB: USB 2.0 (2)
Output:
External Control: RS232C (In), RJ45 (In)
External Sensor: Detachable Type (IR, Ambient)
Type: Internal
Power Supply: AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
Power Consumption:
Max[W/h]: 500
Typical[W/h]: W/W(EU) : 290 US/KOR/ETC : 470 ※ ETC : CHINA, TAIWAN, BRA, CIS
BTU(Max): 1706
Sleep mode: less than 1W
Off mode: less than 0.5W

Dimension (mm):
Set: 726.8 x 1299 x 69.5 mm
Package: 940 x 1466 x 367 mm
Weight (kg):
Set: 42kg
Package: 52kg
VESA Mount (mm): N/A
Protection Glass: N/A
Stand Type: N/A
Media Player Option Type: N/A
Bezel Width (mm): 22.8 (even)
Operating Temperature: 0℃~ 30℃ (Direct Sunlight) 0℃~ 40℃ (w/o Direct Sunlight)
Humidity: 10 % ~ 80 %
Key Features: Dual Display Slim design Semi-OutdoorBuilt-in MagicInfo Player S6, SSSP 6.0
Special Features: IP 5X rated, Polarized Sun Glasses Viewable in any direction, Portrait Installation Support, Auto Brightness Control with Ambient Brightness Sensor, Temperature Sensor, RJ45 MDC, Auto Source Switching & Recovery, Clock Battery(80hrs Clock Keeping), WiFi Module Embedded (2ea, one per each display)
Internal Player:
Processor: Cortex A72 1.7GHz Quad-Core CPU
On-Chip Cache Memory: L1 Instruction Cache : 48KB L1 Data Cache : 32KB L2 Cache : 2MB
Clock Speed: 1.7GHz
Main Memory Interface: 2.5GB LPDDR4 1.5GHz 64bit
Graphics: Graphic resolution : 1920x1080 Output resolution : up to 3840x2160 (Scale up from graphic processing result.) - Supports OpenGL ES
Storage (FDM): 8GB (3.88GB Occupied by O/S, 4.12GB Available)
Multimedia: Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VP8, VP9 Audio Decoder - AC3 (DD), MPEG
IO Ports: USB 2.0
Operating System: Tizen 4.0 (VDLinux)
Safety: CB (Europe) : IEC60950-1/EN60950-1 UL(USA) : cUL60950-1
EMC: FCC (USA) Part 15, Subpart B Class A CE (Europe) : EN55022:2006+A1:2007 EN55024:1998+A1:2001+A2:2003
Included: Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, IR, Ambient sensor
Optional:
Stand: N/A
Mount: N/A
Specialty: N/A
Media Player:
Media Player: N/A

Dane techniczne monitora OM55N-D

Monitor Samsung OM55N-D

- *Wyświetlacz*
  - *Przekątna ekranu*55"
  - *Rodzaj panelu*VA
  - *Rozdzielczość*1,920 x 1,080
  - *Jasność (standardowa)*Outdoor 3,000nit/Indoor 1,000nit
  - *Współczynnik kontrastu*4,000:1
  - *Kąt widzenia (poziomy/pionowy)*178/178
  - *Czas reakcji*6ms(Outdoor) / 8ms(Indoor)
  - *Gama kolorów*72 %
  - *Haze*0 %
  - *Częstotliwość skanowania w poziomie*15~135KHz(HDMI)
  - *Maksymalna częstotliwość piksela*594MHz(HDMI)
  - *Częstotliwość skanowania w pionie*24~75Hz(HDMI)
  - *Dynamiczny współczynnik kontrastu*10,000:1
- *Łączność*
  - *Wejście HDMI*2
  - *USB*2
  - *Wejście IR*Tak
  - *Wejście HDBaseT*Nie
  - *Wyjście HDBaseT*Nie

    - *Wejście audio*Nie
    - *Wyjście audio*Nie
    - *Wyjście wideo*Nie
    - *Wyjście zasilania*Nie
    - *Wejście RS232*Tak
    - *Wyjście RS232*Nie
    - *Wejście RJ45*Tak
    - *Wyjście RJ45*Nie
    - *WiFi*Built-in type
    - *Bluetooth*Nie

- *Pobór prądu max*
    - *Źródło zasilania*AC 100 - 240 V (+/- 10 %), 50/60 Hz
    - *Zużycie energii elektrycznej (tryb wł.)*500W
    - *Zużycie energii elektrycznej (tryb uśpienia)*Under 1.0W
- *Wymiary*
    - *Wymiary urządzenia (SxWxG)*726,8 x 1299 x 69.5 mm
    - *Opakowanie w mm (SxWxG)*940 x 1466 x 367 mm
- *Waga*
    - *Waga urządzenia*42 kg
    - *Waga brutto (z opakowaniem)*52 kg
- *Parametry operacyjne*
    - *Temperatura*0~40 ℃
    - *Wilgotność*10 ~ 80%, non-condensing
- *Parametry fizyczne*
    - *Szerokość obudowy*22.8mm
- *Funkcje ogólne*
    - *Pamięć zewnętrzna*Nie
- *Funkcja opcjonalna*
    - *Szyba zabezpieczająca*Nie
- *Ekologiczny / Funkcja Eko*
    - *Klasa efektywności energetycznej*N/A
- *Certyfikacja i zgodność*
    - *EMC*Class A
    - *Bezpieczeństwo*60950-1