Dane aktualne na dzień: 02-11-2026 07:38

Link do produktu: https://monitory-reklamowe.com/monitor-reklamowy-samsung-qm49n-p-121.html

Monitor reklamowy Samsung QM49N



Cena brutto	**6 242,20 zł**
Cena netto	**5 074,96 zł**
Dostępność	**Dostępny**
Numer katalogowy	**119**
Producent	**Samsung**

Opis produktu

Monitor reklamowy Samsung QM49N

Features

Deliver Clear Messaging that Resonates

Whether for a retailer promoting new sales or a transportation hub keeping travelers on schedule, clear information delivery drives success. Samsung’s QMN Series help businesses achieve these goals through compelling UHD picture quality, extensive connectivity and ongoing 24/7 performance.

Share Intelligent, High-Quality Content

Intelligent Picture Quality

The QMN Series displays leverage Samsung’s Intelligent Picture Quality technology to elevate content delivery in any setting. This refined presentation transforms content from any source to UHD-level quality, and optimizes on-screen text and imagery with crisp edges and fine detail.

Streamline Operational Efficiency

The embedded MagicINFO Player S6, backed by the powerful TIZEN operating system, boosts the displays overall performance, allows for painless content management and ensures seamless content transition and playback.

Empower Secure and Remote Collaboration

Samsung’s KNOX platform provides rigid three-layer protection while also securing and controlling USB and user network exchange through dedicated signage device management. With added security, businesses can facilitate remote, PC-free meetings without risk or complexity.

Maintain Continuous Display Performance

Beyond security and content management, QMN Series users can trust the displays’ remote management for fast, efficient

issue mitigation. Users can monitor and diagnose irregularities – both on their own and with help from Samsung’s 24/7 Network Operations Center – from any location.

Enjoy Convenient Display Management

The QMN Series’ integrated centralized infrared receiver (IR) ensures easier and more flexible user control. Each display receives signals on individual panels via Central IR, and users can navigate the IR functionality from various locations to further augment uninterrupted performance.

Shield Content From Outside Interference

The QMN Series’ durable, IP5x-validated design ensures continuous, glare-free content delivery regardless of environmental conditions. As a result, transportation hubs and other arenas susceptible to dust, dirt and lighting exposure can activate and run the displays without an external enclosure.

* IP5x validation ensures satisfactory operation even with a certain level of dust inside the product. However, product operation is not guaranteed when exposed to particular types of dust, such as metal dust.

Accelerate Multi-Screen Content Delivery

For added flexibility, the QMN Series offers users HDMI 2.0 and DP 1.2 port connectivity. This versatility ensures a consistent 60 Hz. refresh rate and optimal clarity regardless of the source. Additionally, users can configure UHD daisy chains up to 2x2 in size through the HDMI 2.0 port.

Panel:
Diagonal Size: 49"
Type: New Edge
Resolution: 3840*2160 (4K UHD)
Pixel Pitch(mm): 0.279 x 0.279
Active Display Area(mm): 1073.78(H) x 604.00(V)
Brightness(Typ.): 500 nit
Contrast Ratio: 4000:1
Viewing Angle(H/V): 178/178
Response Time(G-to-G): 8ms
Display Colors: 16.7M
Color Gamut: 72%
Operation Hour: 24/7
Haze: 25%
Dynamic C/R: MEGA
H-Scanning Frequency: 30 ~ 81kHZ
V-Scanning Frequency: 48 ~ 75HZ
Maximum Pixel Frequency: 594MHz
Speaker Type: Built in Speaker(10W + 10W)
Input:
RGB: DVI-D, Display Port 1.2 (1)
Video: HDMI 2.0 (2)
HDCP: HDCP2.2
Audio: Stereo mini Jack, DVI, HDMI
USB: USB 2.0 x 2
Output:
RGB: HDMI 2.0 (Loop-out)
Audio: Stereo mini Jack
External Control: RS232C(in/out) thru stereo jack, RJ45
External Sensor: IR
Type: Internal
Power Supply: AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
Power Consumption:
Max[W/h]:132
Energy-saving[W/h]: 91
Typical[W/h]: N/A
Rating[W/h]: 120
BTU(Max): 450.1
Sleep mode: 0.5
Dimension (mm):
Set: 1102.8 X 637.8 X 59.4
Package: 1250 X 778 X 153

Weight (kg):
Set: 13.3
Package: 17.9
VESA Mount (mm): 200 X 200
Protection Glass: N/A
Stand Type:Foot Stand (Optional)
Media Player Option Type: N/A
Bezel Width (mm): 13.5(top,side), 17.7(bottom)
Operating Temperature: 0 ℃ ~ 40 ℃
Humidity: 10 % ~ 80 %
Key Features: UHD Signage Display Slim & Light Signage with Built-in MagicInfo S6, SSSP 6.0
Special Features: H/W : Temperature Sensor,Pivot Display, Clock Battery(168hrs Clock Keeping), Built in Speaker(10W 2ch), Video Wall Daisy Chain(HDCP2.2:4EA,HDCP1.4:7EA), IP5x, Wi-Fi/BT S/W : Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)"
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 : 3840x2160 (Scale up from graphic processing result.)
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: 60950-1
EMC: Class A
Included: Quick Setup Guide, Warranty Card, Power Cord, Remote Controller, Batteries
Optional:
Stand: STN-L4955H
Mount: WMN4070SE
Specialty: TBD
Media Player:
Media Player: N/A