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Link do produktu: https://monitory-reklamowe.com/monitor-reklamowy-samsung-qb98r-p-136.html



Monitor reklamowy Samsung QB98R

Cena brutto	**68 139,17 zł**
Cena netto	**55 397,70 zł**
Dostępność	**Dostępny**
Numer katalogowy	**134**
Producent	**Samsung**

Opis produktu

Monitor reklamowy Samsung QB98R

Features

Time to upscale your display

Samsung’s new QB98R displays cut through the clutter to deliver best-in-class UHD resolution as well as intelligent UHD upscaling all in a slim design.

Incredible 4K picture quality

Samsung’s new QB98R provides ultra high-definition 4K resolution, creating lifelike images with sharper picture quality than ever before.

Intelligent UHD upscaling

Samsung’s cutting-edge intelligent UHD upscaling technology performs edge restoration and noise reduction to deliver perfect UHD picture quality even with lower resolution content. This “future-proof” solution ensures best-in-class picture quality regardless of the original content resolution.

Perfect view with non-glare display

The QB98R features reliable, non-glare panels that provide better visibility from all angles, anytime of day allowing businesses to deliver accurate information 24/7 in locations where clear and accurate information is crucial such as airports and commuter stations.

Powerful, all-in-one solution

SSSP is an all-in-one solution that simplifies installation and maintenance. With Tizen 4.0, businesses can enjoy easy

development, reinforced capability with multiple web formats and standards and secured protection.

Samsung Workspace secured by Knox

With security provided by Knox, the displays feature Samsung Workspace which supports wireless cloud service access and control of a PC without needing a physical connection. Samsung Workspace simplifies meeting spaces while also improving security.

Maintain Continuous Display Performance

Beyond security and content management, QB98R 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.

WiFi and Bluetooth built-in

Built-in WiFi and Bluetooth allow for more personalized and interactive services as well as simplifying how businesses showcase content. Whether it's to make networking simpler or enabling interactive beacon technology in-store, QB98R displays help businesses move into the future of retail.

* Image is for illustrative purposes only, specific application or program may have to be developed for the depicted usage scenario.

Panel:
Diagonal Size: 98"
Type: Edge LED BLU
Resolution: 3840*2160 (4K UHD)
Pixel Pitch(mm): 0.562 x 0.562 (mm)
Active Display Area(mm): 2158.848(H) x 1214.352(V)
Brightness(Typ.): 350 nit
Contrast Ratio: 4000:1
Viewing Angle(H/V): 178/178
Response Time(G-to-G): 6ms(Typ.)
Display Colors: 16.7M(True Display)1.07B(Ditherd 10bit)
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]: 528
Typical[W/h]: 372
BTU(Max): 480
Sleep mode: 1800.5
Off mode: 0.5
Dimension (mm):
Set: 2194.2 x 1249.8 x 71.6 (w/o handle) 2194.2 x 1249.8 x 75.3 (w/ handle)
Package: 2500 x 1618 x 815
Weight (kg):
Set: 77.1
Package: 149.4

VESA Mount (mm): 900x600
Protection Glass: N/A
Stand Type: No
Media Player Option Type: N/A
Bezel Width (mm): 15.2mm(U/L/R), 15.2mm(B)
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), Wi-Fi/BT S/W: Auto Source Switching & Recovery, LFD Home UI, Button Lock, Hot key option, Plug&Play (Initial Setting)
Internal Player:
Processor: Coretex 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: -
Mount: WMN9500SD
Specialty: -
Media Player:
Media Player: N/A

Dane techniczne monitora QB98R

Monitor Samsung **QB98R**

- *Wyświetlacz*
  - *Przekątna ekranu*98"
  - *Rodzaj panelu*Direct LED
  - *Rozdzielczość*3,840 x 2,160
  - *Wielkość piksela (Szer. x Wys.)*187.4 x 562.2 (um)
  - *Jasność (standardowa)*350
  - *Współczynnik kontrastu*4,000:1
  - *Kąt widzenia (poziomy/pionowy)*178/178
  - *Czas reakcji*6ms
  - *Gama kolorów*72%
  - *Haze*25%
  - *Częstotliwość skanowania w poziomie*60Hz
  - *Maksymalna częstotliwość piksela*594MHz
  - *Częstotliwość skanowania w pionie*135kHz
  - *Dynamiczny współczynnik kontrastu*Mega Contrast
- *Łączność*
  - *Wejście HDMI*2
  - *Wejście DP*Yes
  - *Wejście DVI*1
  - *Wejście Tuner*N/A
  - *USB*2
  - *Component In*N/A
  - *Wejście Composite*N/A
  - *Wejście RGB*N/A
  - *Wejście IR*Yes
  - *Wejście HDBaseT*No
  - *Wejście audio*Yes

    - *Wyjście audio*Stereo Mini Jack
    - *Wyjście wideo*Yes
    - *Wyjście zasilania*N/A
    - *Wejście RS232*Yes
    - *Wyjście RS232*Yes
    - *Wejście RJ45*Yes
    - *Wyjście RJ45*No
    - *WiFi*Yes
    - *3G Dongle*N/A
    - *Bluetooth*Yes

- *Pobór prądu max*
    - *Źródło zasilania*AC100-240V 50/60Hz
    - *Zużycie energii (tryb wyłączony)*0.00 W
    - *Zużycie energii elektrycznej (tryb wł.)*528
    - *Zużycie energii elektrycznej (tryb uśpienia)*0.5W
- *Wymiary*
    - *Wymiary urządzenia (SxWxG)*2194.2 x 1249.8 x 75.3 mm
    - *Opakowanie w mm (SxWxG)*2194.2 x 1249.8 x 75.3 mm
- *Waga*
    - *Waga urządzenia*77.1 kg
    - *Waga brutto (z opakowaniem)*144 kg
- *Parametry operacyjne*
    - *Temperatura*0℃~ 40℃
    - *Wilgotność*10 ~ 80%, non-condensing
- *Parametry fizyczne*
    - *Standard VESA*900 x 600 mm
    - *Szerokość obudowy*15.2
    - *Materiał ramy*Non-Glossy
- *Funkcje ogólne*
    - *Pamięć zewnętrzna*N/A
- *Funkcja opcjonalna*
    - *Mocowanie*WMN9500SD
    - *Podstawka*N/A
- *Wbudowany odtwarzacz (MagicInfo)*
    - *Obsługa pętli cyfrowej dla ścian wideo z odtwarzaczem MagicInfo*Yes
- *Ekologiczny / Funkcja Eko*
    - *Klasa efektywności energetycznej*B
- *Certyfikacja i zgodność*
    - *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/EK (Korea) : Tuner : KN13 / KN20 Tunerless : KN22 / KN24 BSMI (Taiwan) : CNS13438 (ITE EMI) Class A / CNS13439 (AV EMI) / CNS14409 (AV EMS) / CNS14972 (Digital) C-Tick (Australia) : AS/NZS CISPR22:2009 CCC(China) :GB9254-2008 GB17625.1-2012 GOST(Russia/CIS) : GOST R 51317 Series, GOST 22505-97 EN55022:2006+A1:2007 EN55024:1998+A1:2001+A2:2003
    - *Bezpieczeństwo*CB (Europe) : IEC60950-1/EN60950-1 CCC (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-1998 KC(Korea) : K 60950-1 EAC(Russia) : EAC+IEC60950-1 INMETRO(Brazil) : INMETRO+IEC60950-1 BSMI(Taiwan) : BSMI+IEC60950-1 RCM(Australia) : IEC60950-1/AS/NZS 60950-1 UL(USA) : cUL60950-1 CSA (Canada) : cUL TUV (Germany) : CE NEMKO (Norway) : CE