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Link do produktu: https://monitory-reklamowe.com/monitor-reklamowy-samsung-sh37f-p-108.html



Monitor reklamowy Samsung SH37F

Cena brutto	**9 363,30 zł**
Cena netto	**7 612,44 zł**
Dostępność	**Dostępny**
Numer katalogowy	**106**
Producent	**Samsung**

Opis produktu

Monitor reklamowy Samsung SH37F

Features

Maximize space and optimize content with Samsung SMART Signage solutions

Digital signage today needs to be versatile and cost effective with an emphasis on maximizing space efficiency. There has been an increasing need to utilize niche spaces with effective signage solutions. Samsung SHF Series displays, with 16:4.5 wide screen stretched display offer the ability to effectively communicate information in small, narrow spaces such as store shelves, ceilings, and corridors.
When used in a 24/7 transportation environment, Samsung SMART Signage SHF Series displays are an invaluable asset in keeping travelers apprised of changing schedules providing clear, easy to read, vibrant information that can be consumed at a glance.
In retail environments, SHF Series displays offer unique opportunities to promote products or entice customers with product information using minimal amount of space. With the capability of continuous 24/7 non-stop operation, you can rest assured that customer attention will be at an all time high.

Deliver sharp images in various lighting conditions

Samsung SMART Signage SHF Series displays deliver vibrant, realistic images offering an unparalleled visual experience. Featuring brightness levels of up to 700 nit, these displays deliver the clearest, richest images regardless of lighting conditions. SHF Series displays excel in situations with strong light where glare may present an issue. With a non-glare (44% haze) panel, you can rest assured that your content will not be obstructed by lighting conditions outside of your control, and you can be confident that your content will look great anywhere.

Customize content from portrait to landscape and display with simplicity

Samsung SHF Series displays offer pivoting capability along with image rotation software that can change image orientation from portrait to landscape for greater display flexibility. Images do not require rotation in image editing software to make them appear correctly in a different orientation as this capability is handled automatically within the display. The 16:4.5 wide screen format enables you to create a rich interactive experience in a multitude of ways in a variety of spaces. Content is fully optimized and the display allows for greater flexibility since it can accommodate for content in any orientation. Easily deliver vibrant, realistic images with ease and simplicity. On playing contents of 540x1920 size, pivot mode makes it optimal.

Maximize viewer engagement in a minimum amount of space

Samsung SHF Series displays feature a slim profile with a depth of only 39.9 mm which allows you to maximize available space. This enables the display to be installed in areas where space is limited and allows content to blend seamlessly with the environment in a slim, light, design with reduced power consumption for lower operation costs. A slim bezel design of only 13.9 mm (T/B) and 7.5 mm (L/R) allows for fewer distractions in the content and allows your message to shine in a clear, un-interrupted way.

Daisy chain multiple displays without the need for additional equipment

Due to the relative novelty of UHD in commercial display settings, few media players currently offer support for UHD streaming. To meet this demand, Samsung launched an optional UHD-capable SBB, which can attach to the back of the SHF Series. The simple installation of this SBB eliminates unnecessary wire clutter and also removes the need to create separate housing for the media player.

Panel:
Diagonal Size: 37"
Type: 60Hz E-LED BLU
Resolution: 1920*540
Pixel Pitch(mm): 0.4686(H) x 0.4686(V)
Active Display Area(mm): 899.712(H) x 253.044(V)
Brightness(Typ.): 700 nit
Contrast Ratio: 4000:1
Viewing Angle(H/V): 178:178
Response Time(G-to-G): 16ms
Display Colors: 8bit - 16.7M
Color Gamut: 72%
Operation Hour: 24/7
Haze: 44%
Dynamic C/R: TBD
H-Scanning Frequency: 54 ~ 69.75kHZ
V-Scanning Frequency: 48 ~ 62HZ
Maximum Pixel Frequency: 148.5MHz
Speaker Type: N/A
Input:
RGB: DVI-I, Display Port 1.2
Video: HDMI
HDCP: HDCP 2.2
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) thru Stereo mini Jack, RJ45
External Sensor: IR
Tuner: No
Type: Internal
Power Supply: AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
Power Consumption:
Max[W/h]: TBD
Typical[W/h]: TBD
BTU(Max): TBD
Sleep mode: TBD
Off mode: TBD
Dimension (mm):
Set: 914.9 X 280.8 X 39.9
Package: 1102 X 122 X 369
Weight (kg):
Set: 6.6
Package: 8.5kg
VESA Mount (mm): 400 X 200
Protection Glass: N/A
Stand Type: Foot Stand (Optional)
Media Player Option Type: N/A
Bezel Width (mm): 5.7 (Side), 12 (Top/Bottom)
Operating Temperature: 101 ℃ ~ 40.0 ℃
Humidity: 10.0 % ~ 80.0 %
Key Features: Slim & Light LFD with Built-in MagicInfo Player S3, SSSP 3.0

Special Features:
H/W : USB Plug and Play, Tilting and Portrait Install support, Daisy Chains, Shock and Vibration certificated(IEC 61373) S/W : Magic Clone(to USB), RS232 MDC, , Video Wall, Smart Scheduling, Auto Source Switching, Internal Media Player
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:
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
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
Included: QSG, Warranty Card, Regulatory Guide, Power Cord, Batteries, Remote Control, RS232C(IN) adaptor, Screw, External remote control sensor, Cover-Jack
Optional:
Stand: N/A
Mount: N/A
Specialty: N/A
Media Player:
Media Player: SBB(Not attachable)