



Key Features



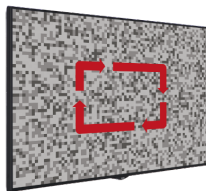
Lansio Auto

Rydym wedi ei gwneud hi'n hawdd rhoi unrhyw ddolen gais sy'n seiliedig ar HTML5 i'r arddangosfa o fewn y meddalwedd SoC. Ar hyn, bydd yr arddangosfa yn dechrau gyda'r ddolen a roddir. Gall y cais fod yn gais all-lein neu ar-lein, gan ganiatáu i'r cwsmeriaid gyflawni eu cais eu hunain.



Usb Auto-Play

You will be able to show photo and video content automatically with USB Auto-play feature. SoC software gives you a choice to turn on USB auto-play function making it easy for end-users to show any media on the screen and not worry about anything else.



Pixel Shifting

Pixel Shifting is designed to be activated inside the SoC in order to prevent for potential risk of image sticking, caused by constant content. With this feature turned on, pixels on the screen will move in an interval while causing no interference of visual experience.



Source Switching

It is made available to set any Source on startup of the display. It can also be switched on any other signal source using scheduler and failover scenarios. This lets the users to freely control the process of their requirements allowing best user experience.



Usb Security

This series lets your USB and your content to be secured within the back cover of the display. The cover is protected with a screw not allowing any outside intervention.



Operation Time Support

Professional Panels used with this series are quality confirmed to operate 24 hours a day without any issues. Our customers will experience the highest quality of our screens unlimited to any operation. Upon this, the series come with 400 Nits brightness levels suitable for medial indoor environment.

Arddangos

Screen Size	49"	Panel Technology	IPS
Backlight Type	Direct-Type LED	Brightness (typical)	400 cd/m²
Native Resolution	1920 x 1080 (16:9) - FHD	Contrast Ratio (typical)	1000:1
Dynamic Contrast Ratio	40000:1	Panel Life Time (Min.)	50000 Hrs
Response Time (typical)	6 ms	Active Area (H x V)	1074 x 605 mm
Pixel Pitch (H x V)	0.5593 x 0.5593 mm	PPI (pixel per inch)	45
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	Color Value	16.7 M (8-bit)
Screen Treatment	3H	Haze Level	1%
Refresh Rate	60 Hz	Front Type	Ultra Narrow Bezel
Orientation	Horizontal / Vertical	Operation Hours	24/7
Area of Usage	Indoor		

System Adeiledig

Mainboard Model	17MB120DSR4-DSOPT6
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I/Os cefn

RGB Input	Dsub 15 PIN VGA CON., YPbPr	RGB Output	N/A
Video Input	2xHDMI2.0, 1xUSB3.0, 1xUSB2.0, 1xUSB2.0(USB cover)	Video Output	HDMI2.0
Audio Input	LINE IN JACK	Audio Output	LINE OUT JACK
External Control	RS232(DSUB 9P), RJ12, Ethernet	External Sensor	N/A

Mechanical

Product Dimensions (WxDxH)	1102 x 104 x 635 mm	Package Dimensions (WxDxH)	1215 x 165 x 775 mm
Product Weight	12.8 kg	Package Weight	16.8 kg
Vesa Mounting	200 x 200 mm - M6	Bezel Width	B:15 T:11 L/R:11 mm

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Operating Temperature	0-40°C	Operating Humidity	10-90%
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Grym

Power Supply	110 VAC - 240 VAC - 50/60 Hz
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Defnydd Pŵer

Typical	82 W	Deep Standby	≤0.5 W
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Features

Main Features	Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock	Mechanical Features	Joystick, IR Extender Support, Rocker Switch, Herausnehmbares Netzkabel, Carrying slots, Detachable logo positioning, Internal usb cover, Kabelhalterung
Optional Features	OPS Compliance, IR Overlay Touch Compliance	Speaker	2 x 8 W

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Standard

QSG, IB, Power Cord, Remote
Control, RC Battery, Mounting Kit,
Extension Brackets, IR Extender
Cable

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Safety	YES	EMC	YES
CE	YES		