

Arddangosfeydd Panel Fflat Rhyngweithiol IF75T633/6

VESTEL



Key Features



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.



Auto Launch

We have made it easy to give any HTML5-based application link to the display within the SoC software. Upon this, the display will start with the given link. The application can either be an offline or an online application, allowing the customers to execute their own application.



Cefnogaeth Cyffwrdd

Mae ein sgriniau cyffwrdd yn gydnaws â'r gyfres hon. Mae Sgriniau Cyffwrdd Isgoch (IR) wedi'u cynllunio i arfogi'ch cynnyrch cyfredol â rhyngweithedd defnyddiwr gan ganiatáu i'r arddangosfa fod yn arddangosfa glyfar a llawer o gymwysiadau rhyngweithiol i'w mwynhau gan y defnyddwyr terfynol.



External Device Connections

You may want to connect your teleconference system, screen sharing system, set-top box or external PCs via HDMI port. For this purposes, our monitors help you to maximize user experience with HDMI CEC (Consumer Electronics Control) and HDMI Hotplug capabilities.



Optional OPS Support

All our products in this series have an optional OPS (Open Pluggable Standard) slot. OPS will empower your screens with enhanced processing power and ability to choose Windows or Android as your operating system to fit your specific application.



Display Control

Digital Signage Display SoC enables the users to control our displays using RS232 commands in a Local Area Network. Together with the full RS232 command list you can change/set volume, turn on/off the monitor, set a schedule for content display, set a webpage link to be displayed and give a wide range of commands in real-time.

Arddangos

Screen Size	75"	Panel Technology	IPS
Backlight Type	Direct-Type LED	Brightness (typical)	400 cd/m²
Native Resolution	3840 x 2160 (16:9) - UHD	Contrast Ratio (typical)	1200:1
Dynamic Contrast Ratio	40000:1	Panel Life Time (Min.)	30000 Hrs
Response Time (typical)	8 ms	Active Area (H x V)	1650 x 928 mm
Pixel Pitch (H x V)	0.429 x 0.429 mm	PPI (pixel per inch)	59
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	Color Value	1.07 B (10-bit)
Screen Treatment	2H	Haze Level	3%
Refresh Rate	60 Hz	Front Type	Touch Bezel Type
Orientation	Horizontal	Operation Hours	16/7 Panel
Area of Usage	Indoor		

System Adeiledig

Mainboard Model	17MB120DSR4-DSOPT6
-----------------	--------------------

I/Os cefn

RGB Input	Dsub 15 PIN VGA CON., YPbPr	Video Input	2xHDMI2.0, 1xUSB3.0, 1xUSB2.0, 1xUSB2.0(USB Cover)
Video Output	HDMI out	Audio Input	LINE IN JACK
Audio Output	LINE OUT JACK	External Control	RS232(DSUB 9P), RJ12, Ethernet

Rhyngweithedd Cyffwrdd

Type of Touch Technology	Infrared (IR) Technology	Continuous Touch Points	10 Points
Sensitivity	Jegliche Berührungen mit Finger, Handschuh oder Pointer	Connectivity	HID, TUIO, Flash
Compatibility	Windows®7,Windows®8, Windows®10, Vista, XP, Mac® OS, Linux, Android	Orientation	Portrait und Landschaft
Calibration	Nicht notwendig	Accuracy	%90
Reporting Rate	Bis zu 450 fps	Glass Type	Anti Glared (AG), 4mm Tempered
Frame Rate	Bis zu 450 fps	Communication	USB 2.0
Power Supply Mode	USB	Supply Voltage	DC 5V +/- 5%
Average Current	400mA	Response Time	10ms
Touch Accuracy	+/-2mm (over 90% area)	Touch Durability	unbegrenzt
HID Compatibility	Yes USB	Object Sizes for Touch	5mm

Mechanical

Product Dimensions (WxDxH)	1731 x 119 x 1008 mm	Package Dimensions (WxDxH)	1990 x 265 x 1227 mm
Product Weight	58.3 kg	Package Weight	72.3 kg
Vesa Mounting	600 x 400 mm	Bezel Width	B:38 T:38 L/R:38 mm

Amodau Amgylcheddol

Operating Temperature	+40°C / 0°C	Operating Humidity	90%
-----------------------	-------------	--------------------	-----

Grym

Power Supply	110 VAC - 240 VAC
--------------	-------------------

Defnydd Pŵer

Typical	220 W	Deep Standby	≤0.5W
---------	-------	--------------	-------

Features

Main Features	Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC, HDMI-Hotplug, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, remote control via LAN, Real Time Clock	Mechanical Features	Joystick, IR Extender Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal usb cover, Cable Holder
Optional Features	OPS Compliance	Speaker	2 x 12 W

Affeithiwr

Standard	QSG, Garantiekarte, Bedienungsanleitung, Stromversorgungskabel, Fernbedienung, Batterie, Montageset, Verla�ngerungslaschen, Verla�ngerungskabel
----------	---

Ardystiad

Safety	YES	EMC	YES
CE	YES	Reability Approval	YES