Subtle design

This series displays exhibit ultra narrow bezel design eliminating the visual superfluities, directing audience focus on your advertised content. This serie is found to be desirable for digital signage specific design: internal USB cover, OPS-Slot, detachable power plug, carrying handles and IR extender

Open platform support

Our SoC support API for solution providers/integrators to develop and integrate any HTMLS5-based to be installed and used on our displays

Daisy chain

The display can mirror the content to another display into port out coming from its display port in. This set up creates a daisy chain like structure allowing for monitors to be set up as video wall mode.

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 chnage/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

Buit-in connectivity

This series features wired and wireless connectivity such as embedded Wifi and bluetooth. Due to the wireless capacities, the displays can easily gather its content without any external devices. Moreover, WIFI allows screen sharingto be enjoyed with miracast

SoC content management

With quad core SoC (System on chip), this series displays are the digital signage monitors for both offline designed content and cloud-based managed content. This heps your digital content to be displayed in the displays by content management systems.

FEATURES

Extremal Device connections

You may want to connect your teleconference system, screen sharing systemen, 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

Auto launch

We have made it easy to give any HTML5-based application link to the disolay 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.

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 autoplay function making it easy for end-users to show any media on the screen and not worry about anything else.

Signal failover

Our SoC software has a protection for no signal scenario. If the USB is unplugged after your content is set to be displayed with USB, the display will either show your customized banner or search for any other signal from other sources (HDMI, display, port, etc). This failover protection is constructed for higter user experience

Pixel shifting

It is designed to be actived inside the SoC i order to prevent for potential risk of image sticking, caused by constant. 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 users experience.

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Operation time support

Professional panels used with this series are quality confirmed to operate 16 hours a day without any issues. Upon this, the series come with 400 Nits brigthness levels suitable for medial indoor environment.

USB security

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

CARACTÉRISTIQUES TECHNIQUES MONITEUR PROFESSIONNEL VESTEL ED 24''

PANEL

Mainboar Model	17MB130VS
H-freq	67,5KHz
Max.pixel freq	78 MHz
V-Freq	60 Hz
Size	24''
Backlight type	Edge LED
Panel technology	IPS
Panel type	7/16
Front type	VNB
Orientation	Horizontal
Resolution	1366 x 768 (16.9) - HD
Active area	521 x 293 (HxV)
Brightness (Cd/M2)	350 cd/m2
Contrast ratio	1000-1
Dynamic constrast ratio	35000-1
Panel Life time (Typ)	30000 Hr
Viewing angle	178 °
Response time	8 ms
White uniformity	$\geq$ 75%
Color value	8 bit, 16.7M colors
Areas of usage	indoor

CONTROL FEATURES

On screen menu rotation	Yes
Image sicking protection	Yes
Nosignal screen saver	Yes
Auto source switch	Yes
Panel button lock	Yes
Remote controller lock	Yes
Device control over RS22	Yes
Device control over LAN	Yes
Creston support	Yes
Auto color alignment	Yes

MECHANICAL

Product dimensions (mm)	554 X 65 X 337 (WxDxh)
Package dimensions	700 x 110 x 418 (WxDxH)
Vesa mounting (mm)	75 x 75
Bezel width (mm)	14 x 14 x 25 (TxR/LxB)

POWER

Power supply	100 VAC-240VAC-50/60 Hz
Power consumption (stand by)	$\leq$0.5W

INPUTS

HDMI	Yes
HDMI support type	1 x 2.0
Display port type	1 x 2.a
USB support type	2 x 2.0
RS232	Yes
RJ12	Yes
LAN (control)	Yes
Display port	Yes
VGA	Yes

OUTPUTS

Speakers	Yes
Speakers output	2 x 25 W
Headphone	Yes

POWER UP FEATURES

Power up mode selection	Yes
Quick standby	Yes
Delayed power up	Yes
Auto launch	Yes
HDMI wakeup	Yes
HDMI CEC	Yes
Power up picture mode section	Yes

DISPLAY INFO FEATURES

Set ID	Yes
Software upgrade	Yes
Serial number access	Yes
Model Name access	Yes
Lifetime display	Yes

MULTI DISPAY FEATURES

Vdewall tiling support	Yes
HDCP support	Yes
HDMI daisy chain	No
DP daisy chain	Yes

CONNECTIVITY FEATURES

Embedded Wifi	Yes
wireless screen casting	Yes

SCHEDULER SETTINGS

Power up time setting	Yes
Power down time setting	Yes
Power up source setting	Yes
Activate days setting	Yes

USB FEATURES

USB cloning	Yes
USB SW update	Yes
USB lock	Yes
Auto play	Yes
Video support	Yes
photo support	Yes
Audio support	Yes

WORKING CONDITIONS

Temperature conditions	+40°C/0°C
Humidity	0 to 90%

OPS FEATURES

OPS status	Yes
Power on/off OPS	yes

WEB LINK FEATURES

HTML5 API support	Yes
NTP server setting	Yes
Auto CMS webpage setting	Yes
Default browser page setting	Yes

MECHANICAL FEATURES

3 way buttons	Yes
Embedded IR lens	Yes
Rocker switch	Yes

ACCESSORIES

Wall mount kit	Yes
Remote controller	Yes
Remote controller batteries	Yes
User manual	Yes
Quick start guide	Yes

VOLUME CONTROL FEATURES

Volume limit setting	Yes
Startup volume setting	Yes
Volume fixing	Yes

CERTIFICATION

Safety	Yes
EMC	Yes
CB	Yes
CE	Yes

CARACTÉRISTIQUES TECHNIQUES MONITEUR PRO-FESSIONNEL VESTEL ED 32''

PANEL

Mainboar Model	17MB130VS
H-freq	67,5KHz
Max.pixel freq	78 MHz
V-Freq	60 Hz
Size	32''
Backlight type	Edge LED
Panel technology	IPS
Panel type	7/16
Front type	VNB
Orientation	Horizontal
Resolution	1920 x 1080 (16.9) - FHD
Active area	698 x 392 (HxV)
Brightness (Cd/M2)	350 cd/m2
Contrast ratio	1400-1
Dynamic constrast ratio	35000-1
Panel Life time (Typ)	30000 Hr
Viewing angle	178 °
Response time	8.5 ms
White uniformity	≥ 75%
Color value	8 bit, 16.7M colors
Areas of usage	indoor

CONTROL FEATURES

On screen menu rotation	Yes
Image sicking protection	Yes
Nosignal screen saver	Yes
Auto source switch	Yes
Panel button lock	Yes
Remote controller lock	Yes
Device control over RS22	Yes
Device control over LAN	Yes
Creston support	Yes
Auto color alignment	Yes

MECHANICAL

Product dimensions (mm)	554 X 65 X 337 (WxDxh)
Package dimensions	700 x 110 x 418 (WxDxH)
Vesa mounting (mm)	75 x 75
Bezel width (mm)	14 x 14 x 25 (TxR/LxB)

POWER

Power supply	100 VAC-240VAC-50/60 Hz
Power consumption (stand by)	≤0.5W
Power consumption (active-stand by)	≤0.5W

INPUTS

HDMI	Yes
HDMI support type	1 x 2.0
Display port type	1 x 2.a
USB support type	2 x 2.0
RS232	Yes
RJ12	Yes
LAN (control)	Yes
Display port	Yes
VGA	Yes

OUTPUTS

Speakers	Yes
Speakers output	2 x 6W
Headphone	Yes

POWER UP FEATURES

Quick standby	Yes
Delayed power up	Yes
Auto launch	Yes
HDMI wakeup	Yes
HDMI CEC	Yes
Power up picture mode section	Yes

DISPLAY INFO FEATURES

Set ID	Yes
Software upgrade	Yes
Serial number access	Yes
Model Name access	Yes
Lifetime display	Yes

MULTI DISPAY FEATURES

Vdewall tiling support	Yes
HDCP support	Yes
HDMI daisy chain	No
DP daisy chain	Yes

CONNECTIVITY FEATURES

Embedded Wifi	Yes
wireless screen casting	Yes

SCHEDULER SETTINGS

Power up time setting	Yes
Power down time setting	Yes
Power up source setting	Yes
Activate days setting	Yes

USB FEATURES

USB cloning	Yes
USB SW update	Yes
USB lock	Yes
Auto play	Yes
Video support	Yes
photo support	Yes
Audio support	Yes

WORKING CONDITIONS

Temperature conditions	+40°C/0°C
Humidity	0 to 90%

WEB LINK FEATURES

HTML5 API support	Yes
NTP server setting	Yes
Auto CMS webpage setting	Yes
Default browser page setting	Yes

VOLUME CONTROL FEATURES

Volume limit setting	Yes
Startup volume setting	Yes
Volume fixing	Yes

CERTIFICATION

Safety	Yes
EMC	Yes
CB	Yes
CE	Yes

ACCESSORIES

Wall mount kit	Yes
Remote controller	Yes
Remote controller batteries	Yes
User manual	Yes
Quick start guide	Yes

CARACTÉRISTIQUES TECHNIQUES MONITEUR PROFESSIONNEL VESTEL ED 43''

PANEL

Mainboar Model	17MB130VS
H-freq	67,5KHz
Max.pixel freq	78 MHz
V-Freq	60 Hz
Size	43''
Backlight type	Edge LED
Panel technology	IPS
Panel type	7/16
Front type	VNB
Orientation	Horizontal
Resolution	1920 x 1080 (16.9) - FHD
Active area	941 x 530 (HxV)
Brightness (Cd/M2)	350 cd/m2
Contrast ratio	1200-1
Dynamic constrast ratio	35000-1
Panel Life time (Typ)	30000 Hr
Viewing angle	178 °
Response time	8.5 ms
White uniformity	$\geq 75\%$
Color value	8 bit, 16.7M colors
Areas of usage	indoor

CONTROL FEATURES

On screen menu rotation	Yes
Image sicking protection	Yes
Nosignal screen saver	Yes
No signal screen saver	Yes
Auto source switch	Yes
Panel button lock	Yes
Remote controller lock	Yes
Device control over RS22	Yes
Device control over LAN	Yes
Creston support	Yes
Auto color alignment	Yes

MECHANICAL

Product dimensions (mm)	554 X 65 X 337 (WxDxh)
Package dimensions	700 x 110 x 418 (WxDxH)
Vesa mounting (mm)	75 x 75
Bezel width (mm)	14 x 14 x 25 (TxR/LxB)

POWER

Power supply	100 VAC-240VAC-50/60 Hz
Power consumption (stand by)	$\leq$0.5W
Power consumption (active-stand by)	$\leq$0.5W

INPUTS

HDMI	Yes
HDMI support type	1 x 2.0
Display port type	1 x 2.a
USB support type	2 x 2.0
RS232	Yes
RJ12	Yes
LAN (control)	Yes
Display port	Yes
Internal USB 2.0	Yes

OUTPUTS

Speakers	Yes
Speakers output	2 x 8W
Headphone	Yes

POWER UP FEATURES

Quick standby	Yes
Delayed power up	Yes
Auto launch	Yes
HDMI wakeup	Yes
HDMI CEC	Yes
Power up picture mode section	Yes
Power up mode selection	Yes

DISPLAY INFO FEATURES

Set ID	Yes
Software upgrade	Yes
Serial number access	Yes
Model Name access	Yes
Lifetime display	Yes

MULTI DISPAY FEATURES

Vdewall tiling support	Yes
HDCP support	Yes
HDMI daisy chain	No
DP daisy chain	Yes

CONNECTIVITY FEATURES

Embedded Wifi	Yes
wireless screen casting	Yes

SCHEDULER SETTINGS

Power up time setting	Yes
Power down time setting	Yes
Power up source setting	Yes
Activate days setting	Yes

USB FEATURES

USB cloning	Yes
USB SW update	Yes
USB lock	Yes
Auto play	Yes
Video support	Yes
photo support	Yes
Audio support	Yes

WORKING CONDITIONS

Temperature conditions	+40°C/0°C
Humidity	0 to 90%

WEB LINK FEATURES

HTML5 API support	Yes
NTP server setting	Yes
Auto CMS webpage setting	Yes
Default browser page setting	Yes

MECHANICAL FEATURES

Bezel width	Yes
Vesa	Yes

ACCESSORIES

Wall mount kit	Yes
Remote controller	Yes
Remote controller batteries	Yes
User manual	Yes
Quick start guide	Yes

VOLUME CONTROL FEATURES

Volume limit setting	Yes
Startup volume setting	Yes
Volume fixing	Yes

CERTIFICATION

Safety	Yes
EMC	Yes
CB	Yes
CE	Yes