

# Mirror Digital Poster Frame 2023



# Mirror Digital Poster Frame

## FEATURE

- Resolution: 288\*1024
- Thickness: 35mm
- Frame size: 600\*2025mm
- High refresh rate: 3840Hz
- Pixel pitch: 1,9mm
- Viewing angle: 160° wide
- Multiple installations
- Power & Signal Redundancy

With Mirror it's possible watching or screening video, audio or pictures playlist anytime anywhere. With Mirror it's possible update digital content in powerful built-in media player by WIFI or USB. Mirror is crafted in anodized aluminium, it is lightweight yet durable: it more portable and easier to install.

### **MIRROR DIGITAL POSTER FRAME**

**SIZE:** 2000x600x35 mm

**WEIGHT:** 23,4 kg

**ORDER CODE:** UNILDPSTR1.9MAX



# Mirror Digital Poster Frame

	<b>LMNSmax 1.9</b>
LED Type	SMD1212/1515
Pixel Pitch	1.9mm
Pixel Density	262,144 dot/m
Module Resolution	288*1024px
Module Size	250*281.25mm
Module weight	0,5 Kg
Modula Thicknees	3mm
Average Module Power consumption	28 W
Drive Mode	Constant current
Vertical Viewing Angle	140°
Horizontal Viewing Angle	160°
Brightness	800-1000cd/mq
Grey Scale	14 bit
Refresh Rate	≥3840 HZ
Max Power consumption	400 W/mq
Average Power consumption	160 W/mq
Cabinet Size	600*2.000mm
Cabinet Weight	23,4 Kg
Cablnet Thlckness	28,5mm
Input Voltage	110-220V/200-240V
Working Temperature	-20~+40°C
Storage Temperature	-40~+80°C
Operation humidity	10%~90%RH
Level of Protection	IP20
Working Environment	Indoor
Installation Method	Front service
Certificates	CE (EMC, A, LVD), FCC, ETL



# Mirror Digital Poster Frame

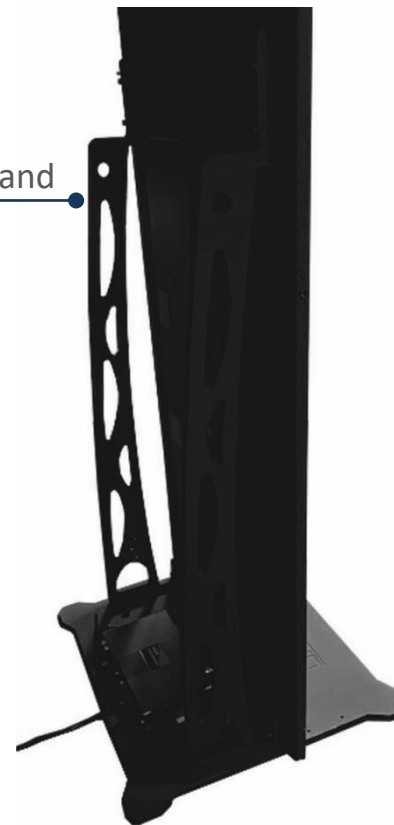
Multiple installations



Edge

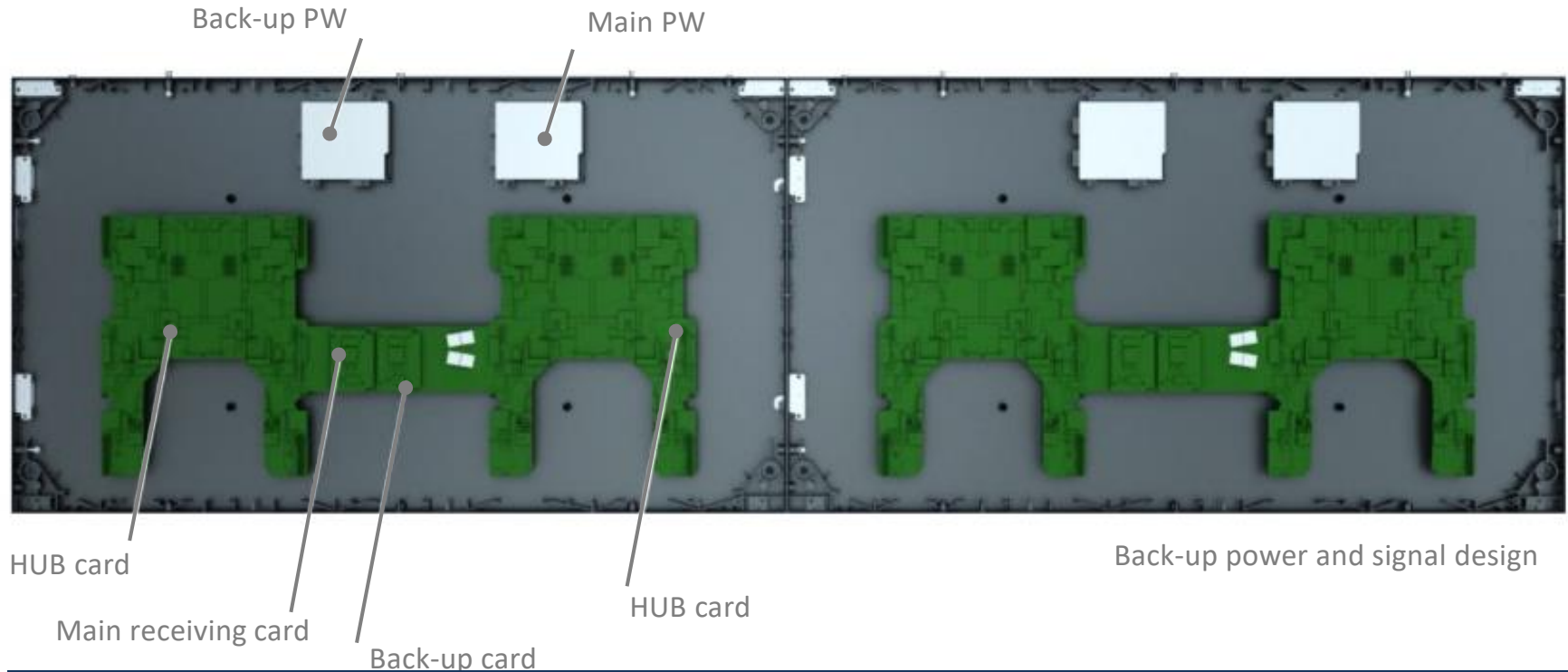


Floor stand



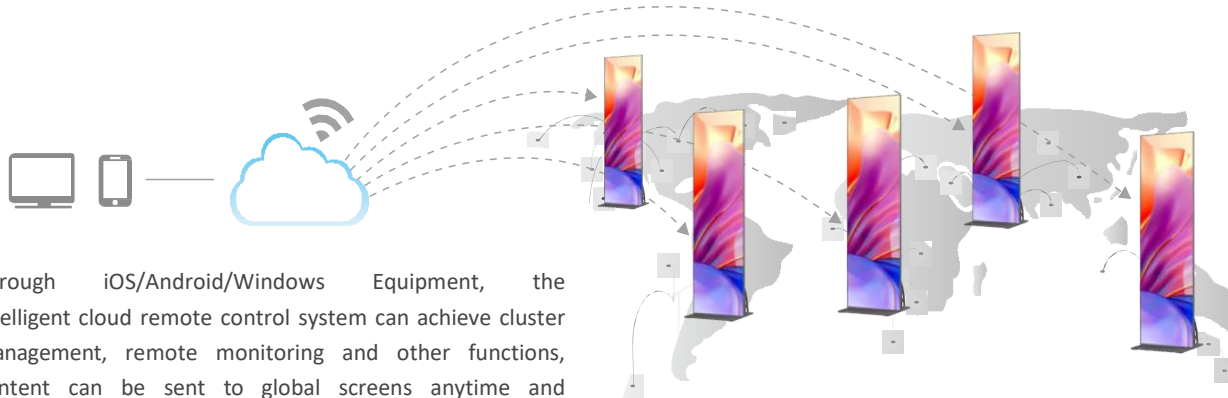
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## POWER & SIGNAL REDUNDANCY



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## Intelligent Cluster Control System



Through iOS/Android/Windows Equipment, the intelligent cloud remote control system can achieve cluster management, remote monitoring and other functions, content can be sent to global screens anytime and anywhere.

### Cellphone Playback

- Dual WiFi ( AP & Sta modes)
- Adaptively play according to the screen size
- Each page can be set for timeslot or cycle
- Intelligent brightness adjustment ( automatic and timing )



App: ViPlex



Scan the QR code to download ViPlex

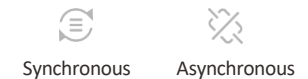
### Multiple Playback Modes

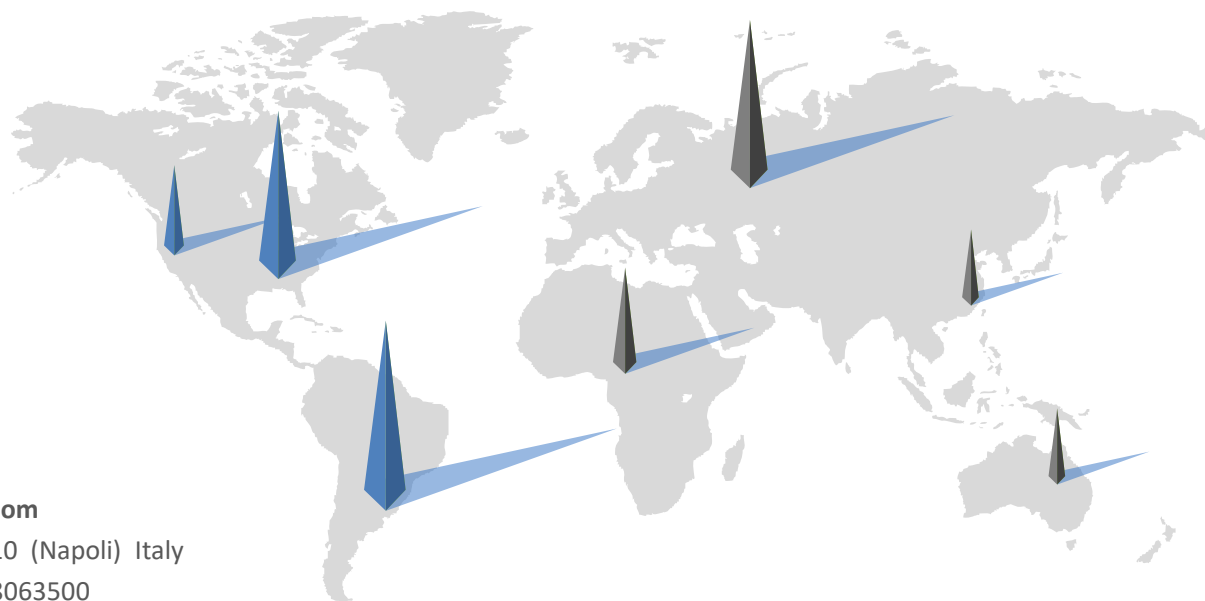


### Multiple Interface



### Working Modes





### Head office

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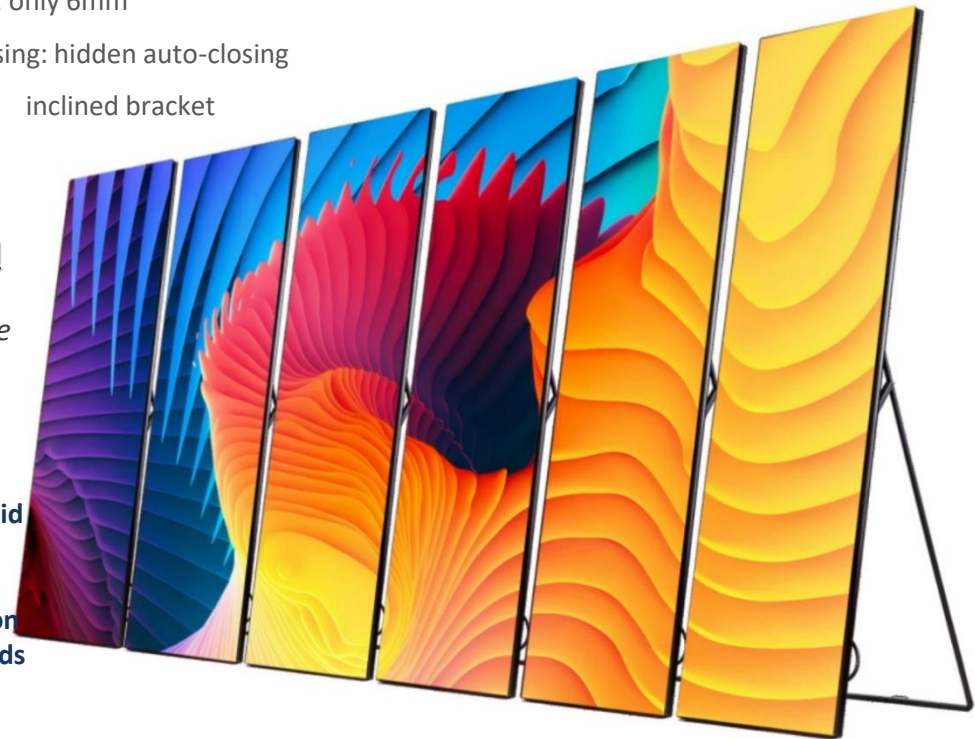


# Mirror Digital Poster Frame

## FEATURE

- Resolution: 224\*756
- High refresh rate: 2880Hz
- Thickness: 35mm
- Pixel pitch: 2,5mm
- Viewing angle: 160° wide
- Frame size: 572\*1902mm
- Ultra slim edge: only 6mm
- Convenient closing: hidden auto-closing

inclined bracket



### Support Mobile Terminal Control

*Can be controlled by mobile phone application /computer/Wi-Fi /USB connection*

**LedPoster(iPoster)  
can be operated by an IOS or Android App.**

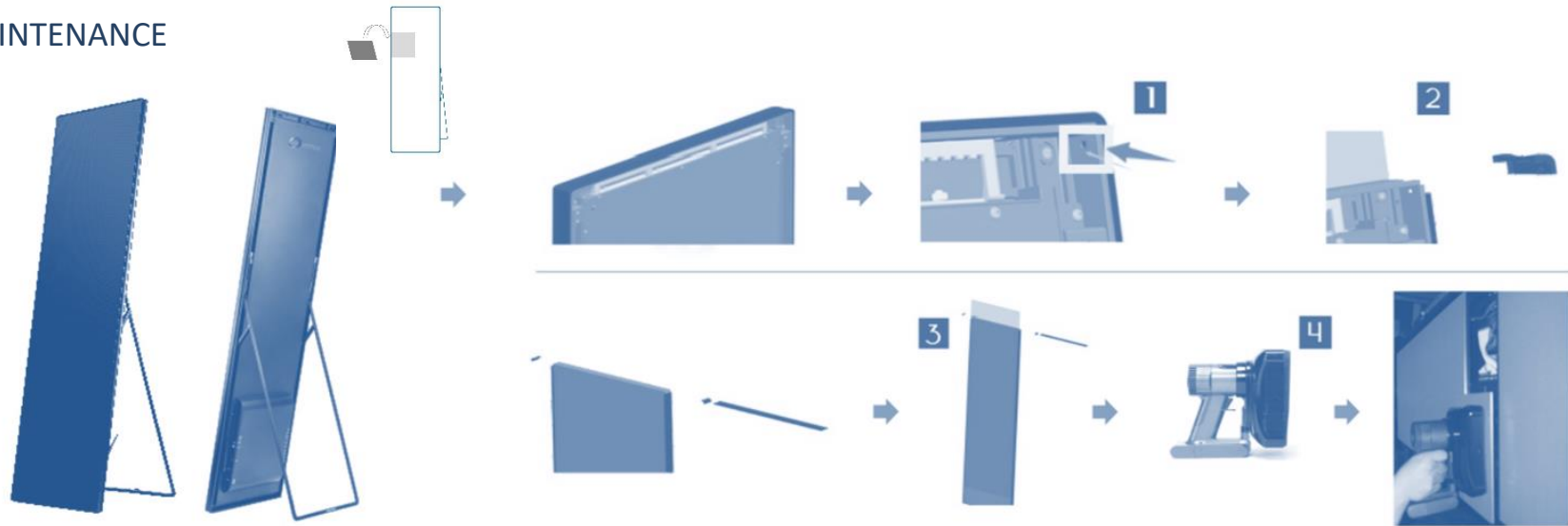
**Easily change and save the content on the display from a phone in 10 seconds or less.**





# Mirror Digital Poster Frame

## MAINTENANCE



**1** Remove screws

**2** Remove the corner cover and top bar

**3** Draw out acrylic cover from top

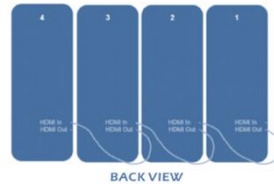
**4** Use vacuum tools to move module from front



# Mirror Digital Poster Frame



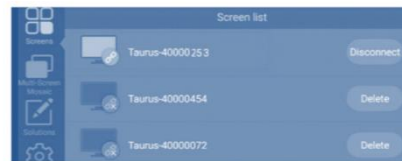
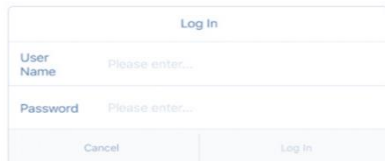
1 - Scan QR code and download APP.



2 - Turn on power switch behind Mirror, then connect them with HDMI cables.

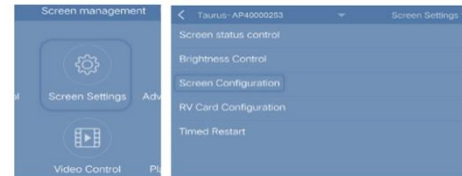
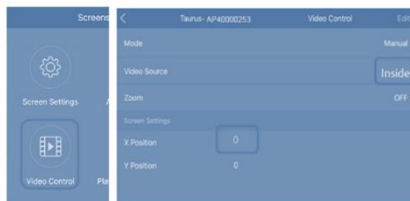


3 - Click 'setting' - 'WLAN' to find wifi ID from every Mirror, enter password.



4 - Open App, login in User name and password, then click the green icon for setup.

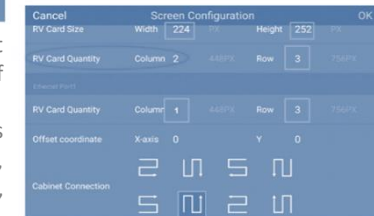
5 - Click 'video control - 'edit' for setting parameter.



6 - Click 'screen settings' - 'screen configuration' for parameter setup.

7 - When 2 pcs Mirror are connected, only set parameter on n°1 poster - change quantity of RV card to be 2, as below.

When you need to connect more than 2 pcs mirror, only set parameter on n°1 Mirror, change the quantity of RV Card to be 2, 3, 4...accordingly.



8 - As for Mirror n°2,3,4... please keep the same parameter as above.

9 - after setting, please reconnect n°1 Mirror to send contents.



10 - When you want to recover them as individual Mirror, set parameter as below.

