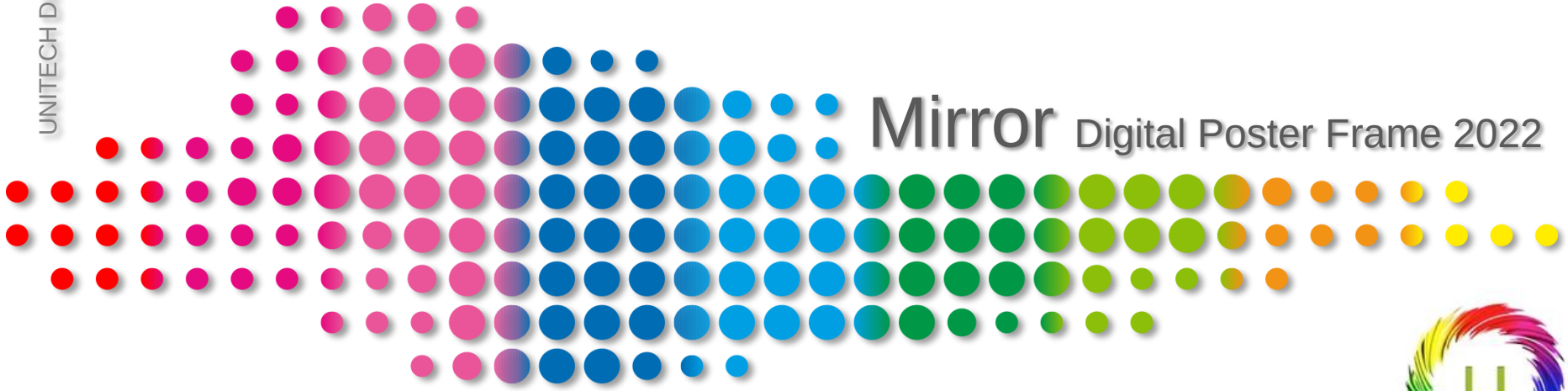
UNITECH DIGITAL MEDIA ultra professional LED display company



Mirror Digital Poster Frame 2022

professional LED display

Mirror

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 opearated by an IOS or Android App.

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



professional LED display

Mirror

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: easy to follow on screen menu makes it absolutely simple to schedule content and no complicated configuration is needed.

Mirror is crafted in anodiezed aluminium, it is lightweight yet durable:
the entire poster frame weigh less than 26Kg, making it more portable and easier to install.

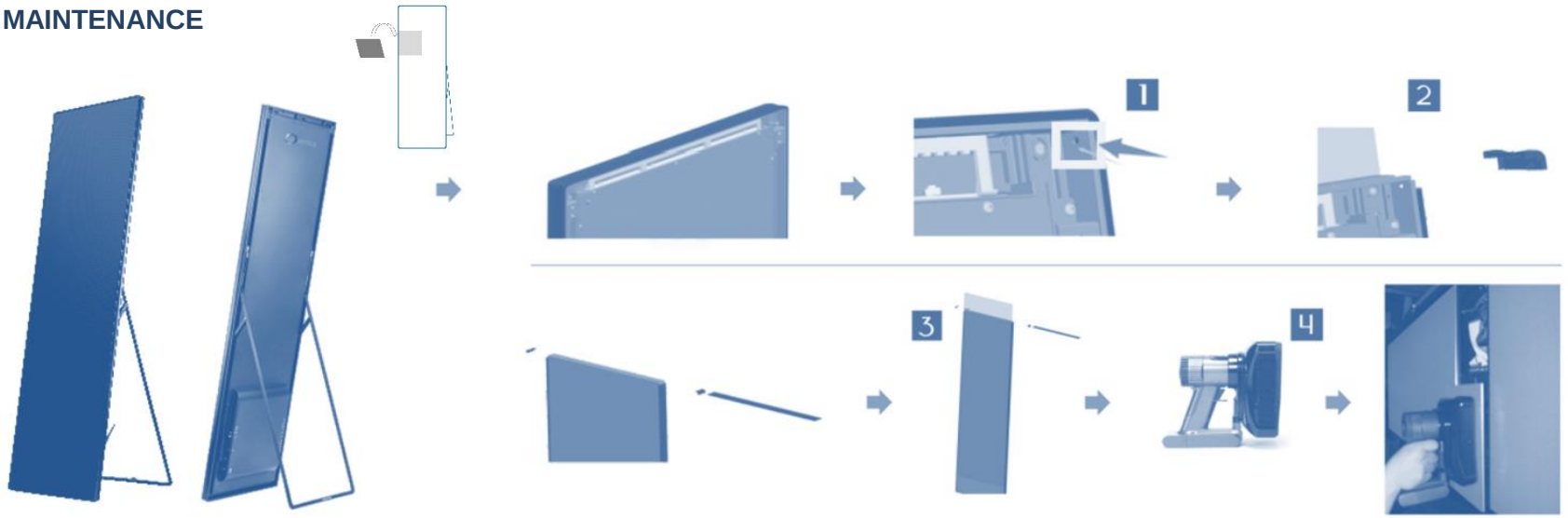


	P2,5mm	P1,9mm
LED type	SMD 2020	SMD 1010/1515
Pixel pitch	2,5mm	1,944mm
Led module size	210x280mm	210x280mm
Resolution (module)	84x112 (h*w)	108x144 (h*w)
LED driving method	1/28 dynamic scan	1/27 dynamic scan
LED module layout	9*2	9*2
Resolution (cabinet)	756*224	972*288
Cabinet size	1902*572*35mm	1902*572*35mm
Net. weight/set	26 Kg	26 Kg
Ingress Protection	Front IP40/Rear IP40	Front IP40/Rear IP40
Power	AC 240/100±10%	AC 240/100±10%
Serviceability	Rear service	Rear service
Max.Power consumption	500W	650W
Avg.Power consumption	150W	195W
Viewing Angle	160°/160°	160°/160°
Brightness	800~1000 nits	800~1000 nits
Pixel density	169,344 pixel/m²	279,936 pixel/m²
Contrast ratio	4,000:1	4,000:1
Temperature/ Humidity (Operation/Storage)	-10°C to +40°C; 10% to 90%	-10°C to +40°C; 10% to 90%
Lifetime(50% brightness)	80,000hours	80,000hours
Processing	16bit	16bit
Colors	281trillion	281trillion
Refresh rate	≥2880Hz	≥2880Hz



Mirror

MAINTENANCE



1 Remove screws

2 Remove the corner cover and top bar

3 Draw out acrylic cover from top

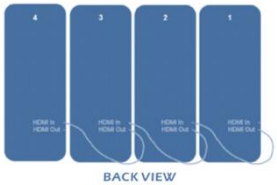
4 Use vacuum tools to move module from front

professional LED display

Mirror

1 - Scan QR code and download APP.

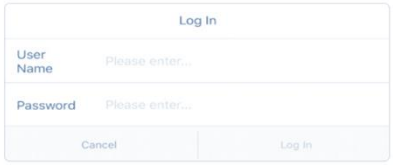
2 - Turn on power switch behind Mirror, then connect thenm with HDMI cables.

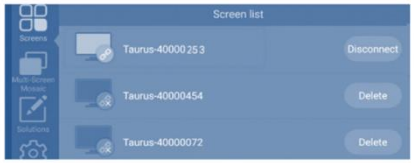






3 – Click ‘setting’ – ‘WLAN’ to find wifi ID from every Mirror, enter password.

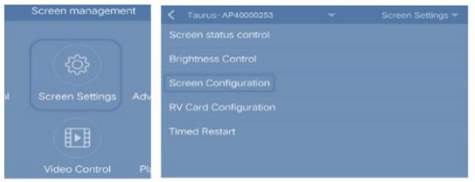




4 – Open App, login in User name and password, then click the green icon for setup.

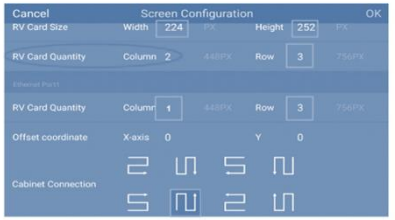
5 – Click ‘video control – ‘edit’ for setting parameter.

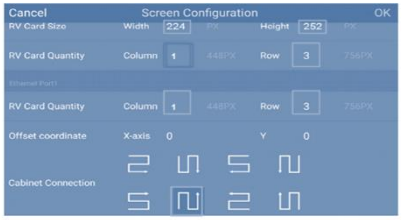




6 – Click ‘screen settings’ – ‘screen configuration’ for paraameter setup.

7 – When 2 pcs Mirror are connected, only set parameter on n°1poster – change quantity of RV card tobe 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 Mirrorn 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.

Multiple installations

Suitable for hanging, wall-mounted, base-standing, bracket standing and creative installation.



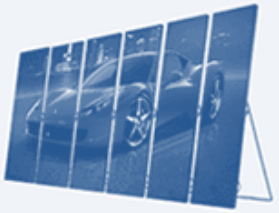
bracket standing



base standing installation



hanging



multi-screen cascade



creative installation

professional LED display

Mirror





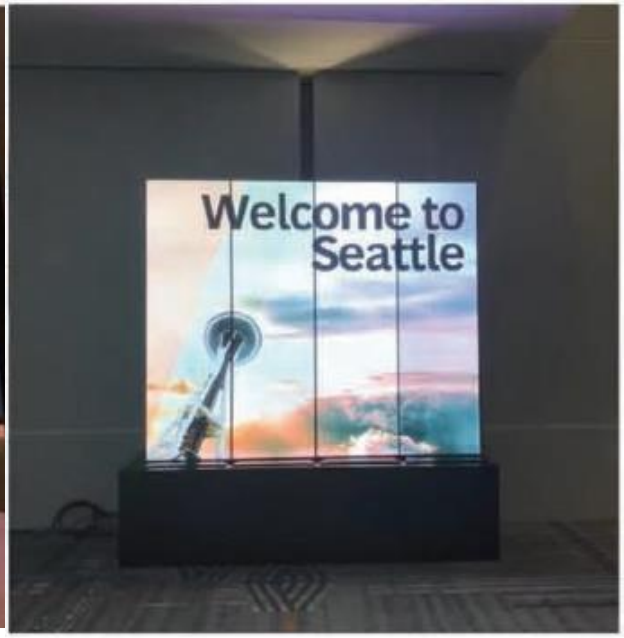




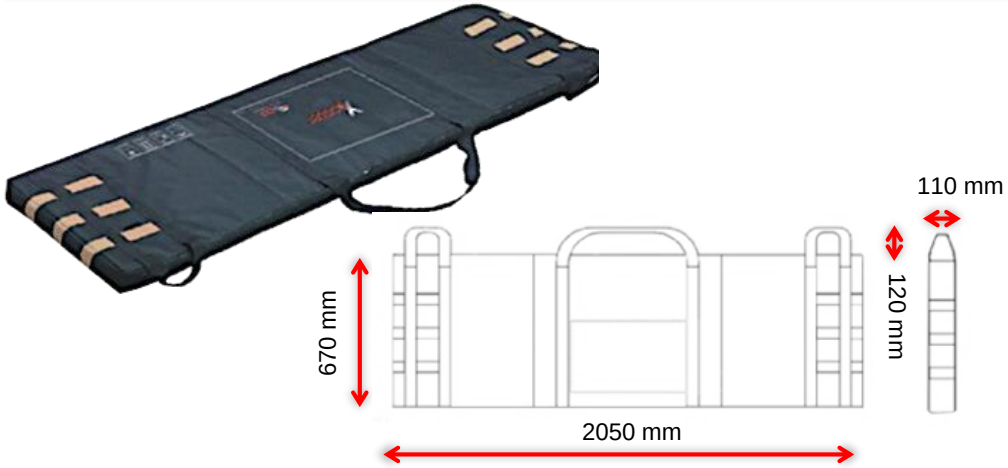
MIRROR DIGITAL POSTER FRAME

SIZE: 1902x572x35 mm
WEIGHT: 26 kg
ORDER CODE: UNIMDP1.9 - UNIMDP2.5




Welcome to
Seattle



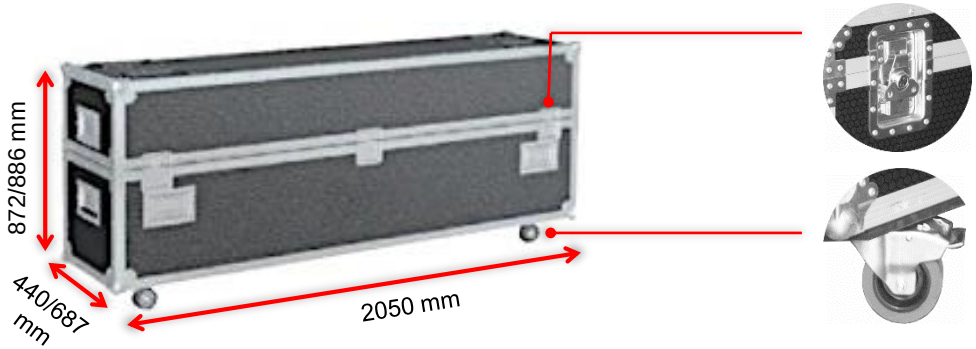


CARRIER BAG MIRROR

black canvans with reflective strips

SIZE: 2095x670x110mm

ORDER CODE: UNIMDPCB



FLYCASE MIRROR

double pack

SIZE: 2095x440x872mm

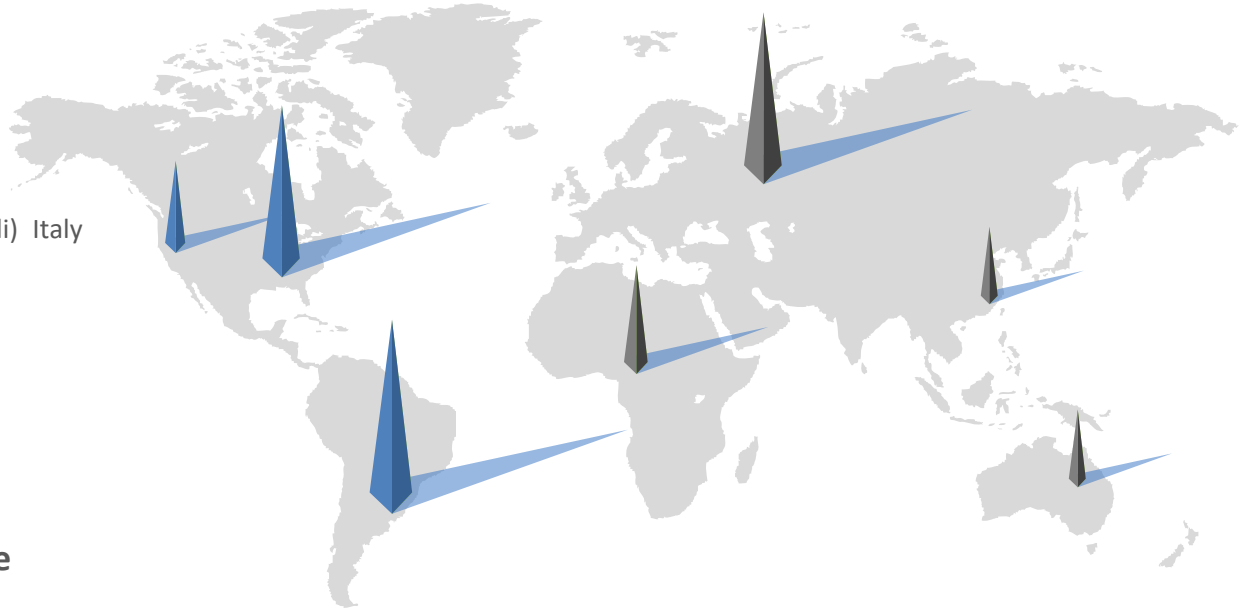
ORDER CODE: UNIMDPFCD

triple pack

SIZE: 2104x687x886mm

ORDER CODE: UNIMDPFCT

professional LED display



Head office

E-mail : **info@unitechdigitalmedia.com**
Add : Corso Italia 431A, Quarto 80010 (Napoli) Italy
Tel : +39 - 335-8010444 |+39 - 081-8063500

WEB: **https://unitechdigitalmedia.it**
https://www.unitech.lighting

Doha Commercial Representative

Contact : Renato Febbraio
E-mail : **Renato@unitechdigitalmedia.com**
Add : P.O. Box 30084 Doha Quatar
Tel: + 974 4441 7005 | +974 5018 8831 | +974 3303 6348