

Mupi slim 55"

Touch function

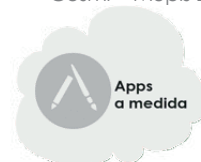
Indoor

Description:

Slim LCD Mupi with touch function for indoor with rear opening. High performance professional range. High visibility, resistance, design and versatility with touch function which allows greater interaction with advertising. All types of applications can be installed with Android system and built-in speakers. Ideal for public places, shopping centres and shops,

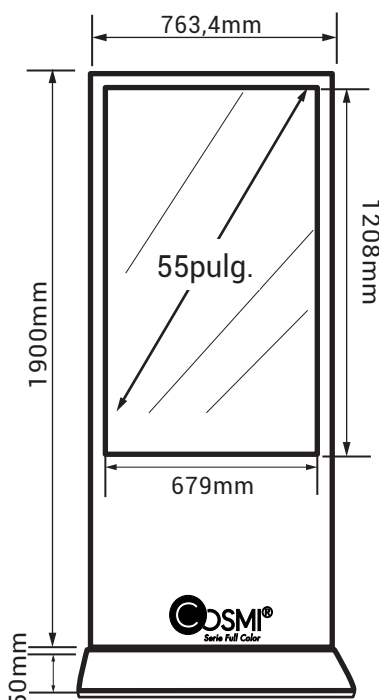
Possibility of texts, videos, images, pictograms, date, time, temperature, etc. Remote control through the Cosmi server

Outstanding Features:



* Exposure image

Measures:



Technical specifications:

Special function	Touch
Finger touch method	touch point IR 10
Brightness	±450 nits
Resolution	2160*3840px 4K
Contrast	Display color: 16.7M
Power consumption	110W
System	Android 5.1/6.0.1/7.1.2 CPU Quad core Cortex-A17, 1.8GHZ / GPU: ARM Mali-T764 GPU / RAM: 2GB / ROM NAND FLASH: 8G
Inch	55 inch HD
Display Radius	178°/178°
Operating Voltage	AC100-240V 50/60Hz
Chassis	5mm tempered glass + anti-wear metal
Sealing degree	IP22
Response time	5ms
Audio	st Stereo 8Ω 5W* 2
Working Temp.	0°-50°C
Weight	±51Kg net (included claw)
Weight with packaging	±59Kg (included claw)
Dimensions with packaging	880*1985*200mm (included claw)
Connectivity	TCP/IP (cable de red) ,2Xmemory USB-ROM NAND FLASH: 8G (ROM external compatible with SD cards up to 32G)

Ref. 2912552

Learn more:



Warranty | 2 years

Observaciones

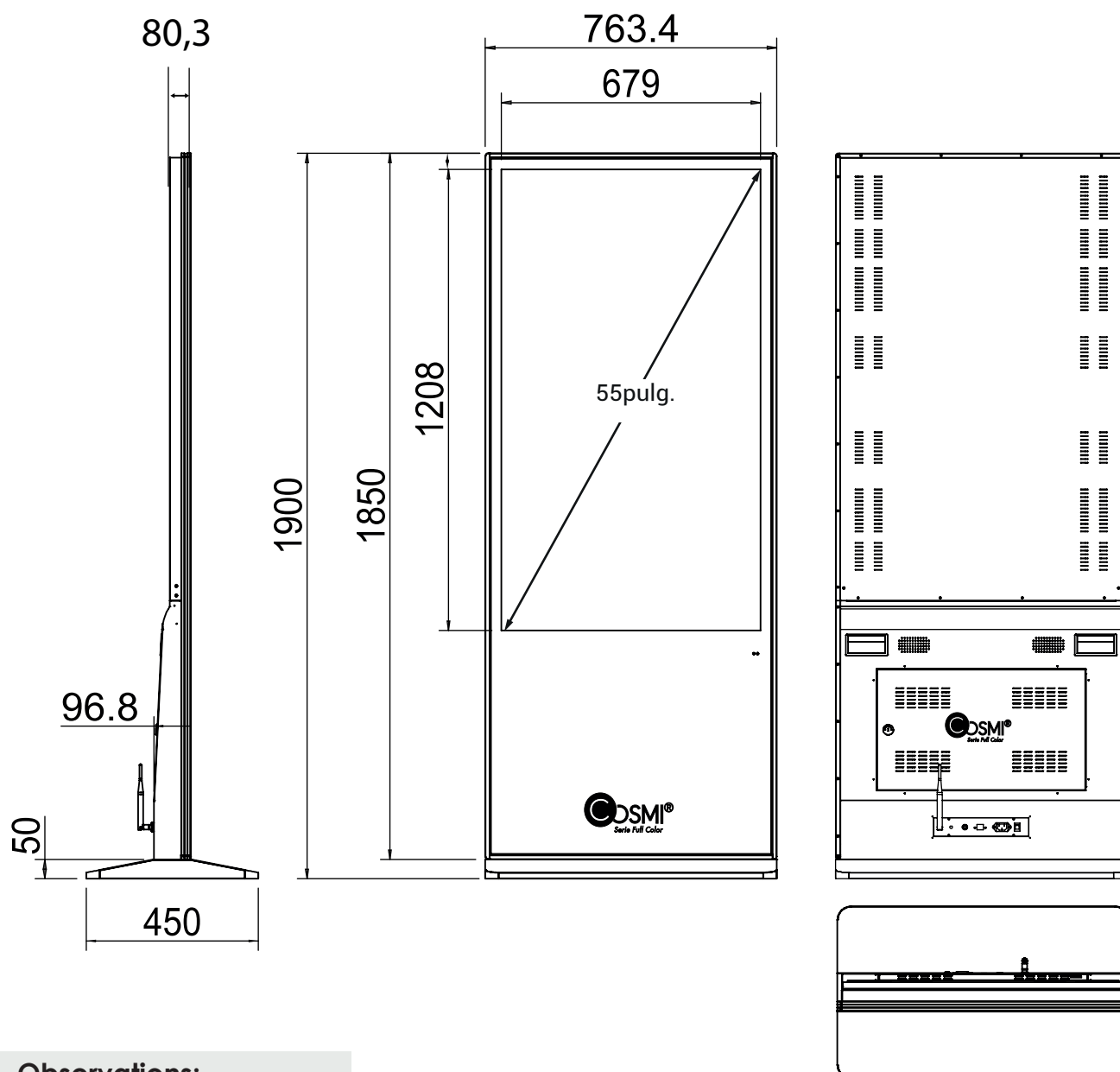
- SD card up to 32Gb can be added (not included).
- External ports: AC, USB, RJ45.
- Built-in WIFI, Bluetooth and 4G* (on request)



Annotations mupi 55" LCD

Indoor

*measures in millimeters



Observations:

- High speed touch system
- Anti-tip metal base
- Made of metal, with aluminium edges and glass coating.
- There must be no deformations in the surface where the screen is to be installed.
- Avoid bumps that could damage the chassis or electrical circuits.
- No perforations or deformations that could affect the inside of the display are allowed.

