

# ESTILO 2.0

Estilo Series is a large screen which is offered as an all-in-one package including an embedded controller with built in Android operating system and built-in speaker. Wireless mirroring ,other signal sources can be switched smoothly without a buffer. Estilo series doesn't require controller connections or module configuration. After a simple installation process, all you need to do is to turn on the screen with a remote control like a TV



Inbuilt Android Media Player



Wireless Mirroring



Full HD Resolution



Cinematic Viewing Angle



Built-in



Remote



Plug and Play Operation



Front-accessible



### **ULTRA THIN -SLEEK DESIGN**

The Estilo series is exceptionally sleek, seamlessly integrating with the wall.





# LOGIC

### WALL MOUNT / FLOOR MOUNT

The Estilo series offers the flexibility of both Wall mount installation and floor mount installation, providing customers with a variety of options to suit their space and preference.



WALL MOUNTED







#### **SEAMLESS SWITCH & CONTENT PREVIEW**

The Estilo series offers seamless input switching and content preview capabilities, allowing users to effortlessly switch between different input sources without any interruptions or delays.



#### **PLUG & PLAY**

Videowall can be quickly power up and used without the need for extensive technical expertise or complicated configuration.





### WIRELESS MIRRORING /SCREEN SHARING

The Estilo series incorporates advanced wireless screen sharing features, allowing users to effortlessly mirror their screens from compatible devices onto the display without the need for cables or additional accessories.

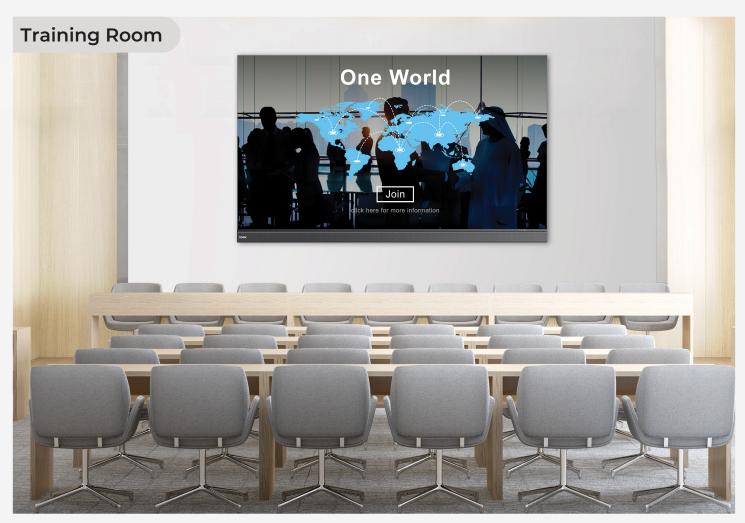






# LOGIC





## LOGIC







## **Specification**

MODEL	ESTILO 2.0 138
Pixel Pitch	1.5
Screen Size (inch)	138"
LED Type	SMD
Screen Size W x H (mm)	3050 X 1715
Weight (kg)	135 Kg
Resolution WxH (pixel)	1920 X 1080
Aspect Ration	16:9
Brightness (cd/m2)	100 - 550
Contrast Ratio	6500:1
Color Gamut	128%NTSC
Color Temperature	2300 ~ 9300K
Viewing Angle (deg.)	170(H) / 170(V)
Greyscale (Bit)	16
Refresh Rate (Hz)	3840
Frame Rate (Hz)	60
Protection Grade	IP40
Working Voltage	100 ~ 240 V AC
Avg.Power Consumtion (W)	640
Max.Power Consumtion (W)	1870
Operating System	Android 9.0 (Standard)
Interface Type	3 x HDMI2.0 / 1 x USB2.0/ 1 x USB3.0/ 1 x Type C
Working Environment (°C/%RH)	-10~+40 / 10~80 (No Condensation)
Storage Environment (°C/%RH)	-40~+60 / 0~90 (No Condensation)

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