Vewell

LED All In One

All-in-One Solution for Your Digital Display Needs

- 16:9 Aspect ratio
- Super wide view angle
- Integrated design
- Infrared touch optional
- Removable or wall mounting

Product Introduction

Vewell LED All In One display is equipped with cutting-edge full flip chip and common cathode technology, which not only saves energy but also enhances the overall efficiency. Unparalleled picture quality and exceptional color performance set a new standard for immersive visual experiences of online meeting.

Product Features

- View-friendly
- Wide color gamut
- Android Platform
- Interactive Function
- Remote Control
- One Click Screen Sharing
- Super Slim Video Wall

ADVANCED COLOR PROCESSING

Color Enhancement

Image Sharpening

Image Noise Reduction

High Contrast Ratio

View-friendly

High refresh rate and high contrast ratio make for a friendly view.

Wide color gamut

Wide color gamut options for different content display

ONE DISPLAY MEETS ALL NEEDS:

Split Screen

one screen

4 window

9 window(need pay extra)

- Supports screen mirroring of PC, smartphone and ipad.
- Share screens from up to 9 devices simultaneously.
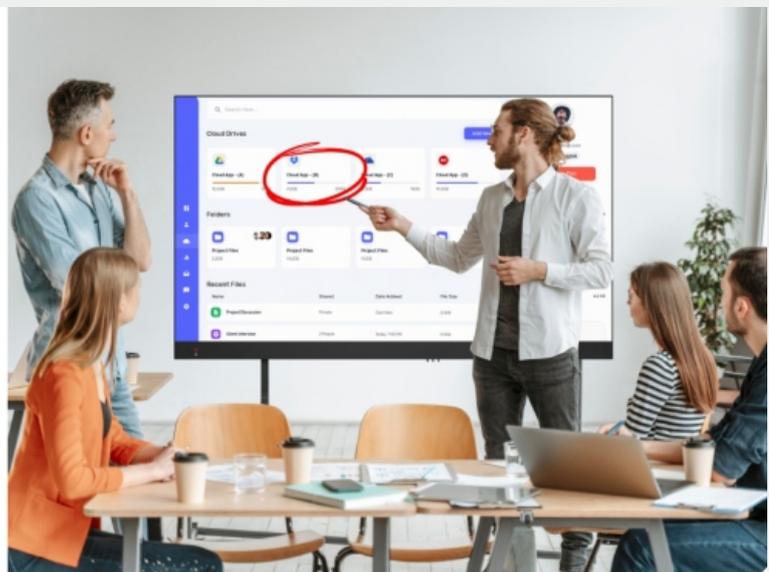
Windows PC

Mac PC

Ipad

Android/Apple

Remote Control

With remote control easy to adjust volume, brightness, open file to play .
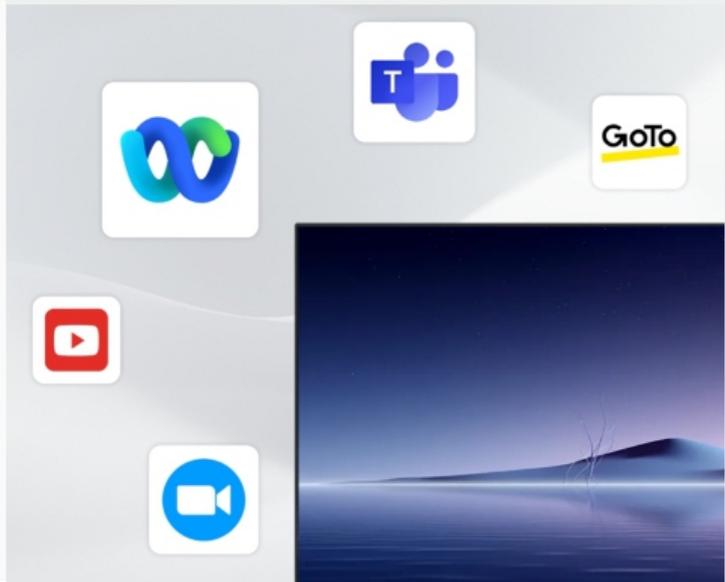
Interactive Function

Interactive function options for touch scenario,10 point touch.

Android Platform

Android 11(2k) opening platform for various APPs install, meet your need.

One Click Screen Sharing

Use wireless dongle to make a fast sharing.

Super Slim Video Wall

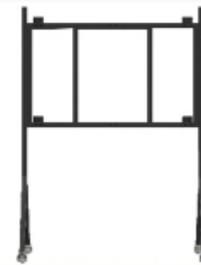Whole screen thickness only 28mm, create ultra-thin display experience.

ACCESSORIES

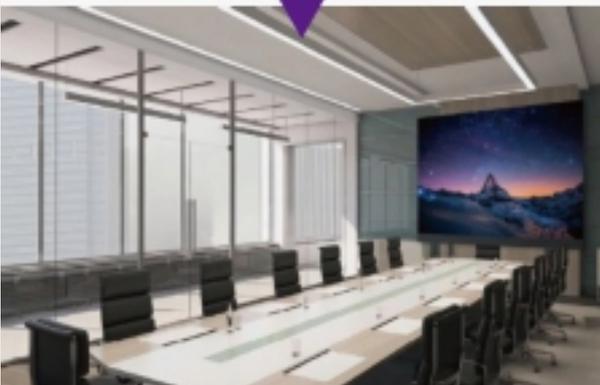|		
Camera	Loud Speaker	Remote Control
Wireless Dongle	IR Pen	Mobile Stand

APPLICATION SCENARIOS

Conference Rooms

Education/Training

Data Center

Corporate Boardrooms

SPECIFICATION

Model	VALC-T P1.5-AW136
Pixel Pitch (mm)	P1.56
Pixel Configuration	COB
Display Size (mm)(W×H)	3000×1687.5
Overall Weight (kg)	120
OPTICAL PARAMETERS	
Resolution (W×H)	1920x1080
Frame Rate (Hz)	50/60
Refresh Rate (Hz)	3840-7680
Brightness (nits)	1000
Gray Scale (bit)	14-16
Color Temp (K)	2000~12000
ELECTRICAL PARAMETERS	
Max. Power Consumption (W)	≤2300
Avg. Power Consumption (W)	≤760
Working Voltage (V)	AC: 110V~240V, 50~60Hz
ELECTRICAL PARAMETERS	
Lifetime (Hrs)	100,000
Operation Humidity (RH)	10%-80%
Control Panel Type	Remote control / Touch panel
Interface	HDMI×3, 3.5×1, USB3.0×1, USB2.0×1, Rj45×1
WIFI Mode	Wifi-5G band×1, Wifi-2.4G band×1, Wifi-AP×1