

# UHD-TV

## Series

Integrated Display  
Ultra-Thin Thickness



**SHENZHEN UNIVIEW LED CO., LTD**

E-mail: [sales@univiewled.com](mailto:sales@univiewled.com)

Website: [www.univiewled.com](http://www.univiewled.com)

Add: Bldg.A, Meicheng Industrial Park, Langjing Road,  
Dalang St., Longhua District, Shenzhen, China.

**HUIZHOU UNIVIEW LED CO.,LTD**

No. 1 Weigang Road, Sanhe Village, Tonghu Town, Zhongkai  
High-Tech District, Huizhou P.R.China

**UNIVIEW EUROPE B.V.**

Phone: +31 402026113

Add: Verdunplein 9, 5627 SZ Eindhoven, the Netherlands.

**UNIQUE LED INC.**

Add:Suit100, 7350 Eastgate Rd., Henderson, NV 89011

## UHD-TV Integrated Display

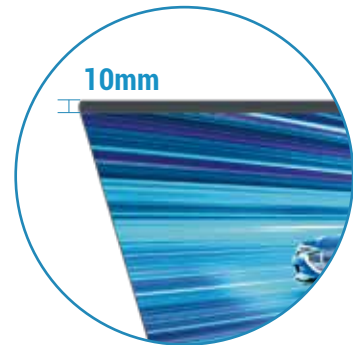
Integrated display wall thickness is only 44mm, and extremely narrow frame is 7mm; It sets integration and industrial aesthetic design concept, fashionable and beautiful.

UHD-TV integrated display supports one-button switch, perfect for medium and large conference rooms and demonstration classrooms of enterprises and institutions, education and training, high-end clubs, exhibition halls, live shows, theaters and other scenes, which can greatly upgrade the level of the usage scenario, so as to enhance the image of the unit or company.

- Ultra-Thin Thickness
- Advanced Technology
- Hyperextension
- Super High Refresh
- Brightness is adjustable at 8 levels.
- Abundant Interface

# UHD-TV





## Ultra-Thin Thickness

Global ultra-thin design, standard 2K (1920\*1080) resolution, ultra-high contrast, which can display high-definition images.



## Advanced Technology

The screen of 129 inches or above can be connected to the smart TV.



## Ultra High-Definition Image

Superior SMDS guarantee high contrast and provide a clearer, brighter picture.



UHD Series Display



Conventional Display

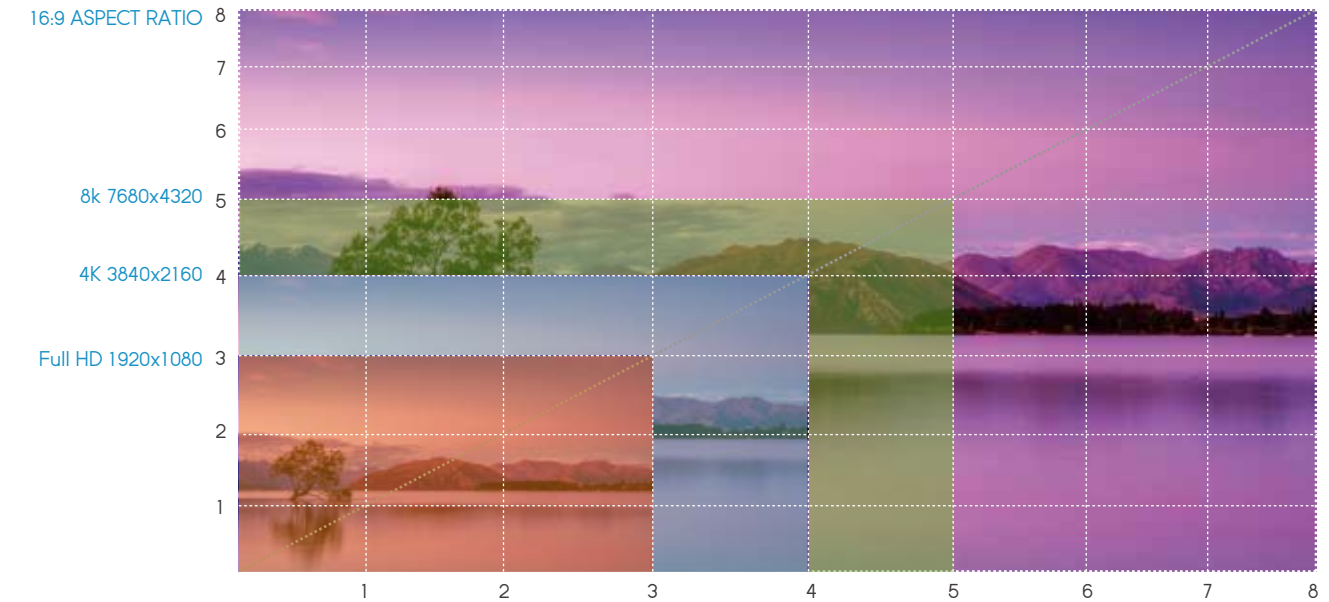
## Work Efficiently



It supports wireless screen casting, multi-screen networking interaction, and single screen can be multi-window display.  
It supports remote video conference, can meet multiple video Windows.  
It supports remote control of intelligent terminals such as mobile phone, tablet, etc.  
It supports WiFi, Bluetooth, Ethernet network transmission modes.

## Convenient Installation and Maintenance

It can achieve non-destructive installation, user level installation and maintenance.  
No secondary decoration, no maintenance channels, no steel structure, and easy site construction.  
Wall-mounted or mobile vertical installation is supported for multi-scenario use.



## 16:9 Golden Ratio

16:9 golden ratio that perfectly matches standard 2K, 4K, and 8K video resolutions.

Using a point-to-point pixel display, image distortion caused by stretching can be avoided.

## Efficient Protection

All-weather protection technology is adopted to achieve the functions of anti-knock lamp, moist-proof, anti-static, anti-radiation, wear-resistant, and efficient heat dissipation.



Brightness is adjustable at 8 levels.



## Super High Refresh

The integrated display has a refresh above 3840Hz, low brightness and high gray, which can meet the requirements of broadcasting grade photography. Brightness 8 level adjustable;

**Wall-mounted or mobile vertical installation is supported for multi-scenario use.**



## Parameters

Model	UHD1.5	UHD2.0	UHD2.5	UHD3.0
Pixel pitch (mm)	1.500	2.000	2.500	3.000
LED Configuration	SMD1010/1212	SMD1515	SMD1515	SMD1515
Brightness (cd/m <sup>2</sup> )	600	800	800	800
Module Size (WxH mm)	240x270	240x270	240x270	240x270
Module Resolution	160x180	120x135	96x108	80x90
Refresh Rate (Hz)	3840			
Viewing Angle (H/V)	160°/160°	140°/140°	140°/140°	140°/140°
Grayscale (Bit)	14			
Cabinet Size (WxHxD mm)	960x540x42			
Cabinet Weight (kg/panel)	10.5			
Power Consumption (Max/Avg W/m <sup>2</sup> )	600/200			

\* Technical specifications are subject to change without prior notice. Please contact our sales representative for the latest information.

Taking Notes: