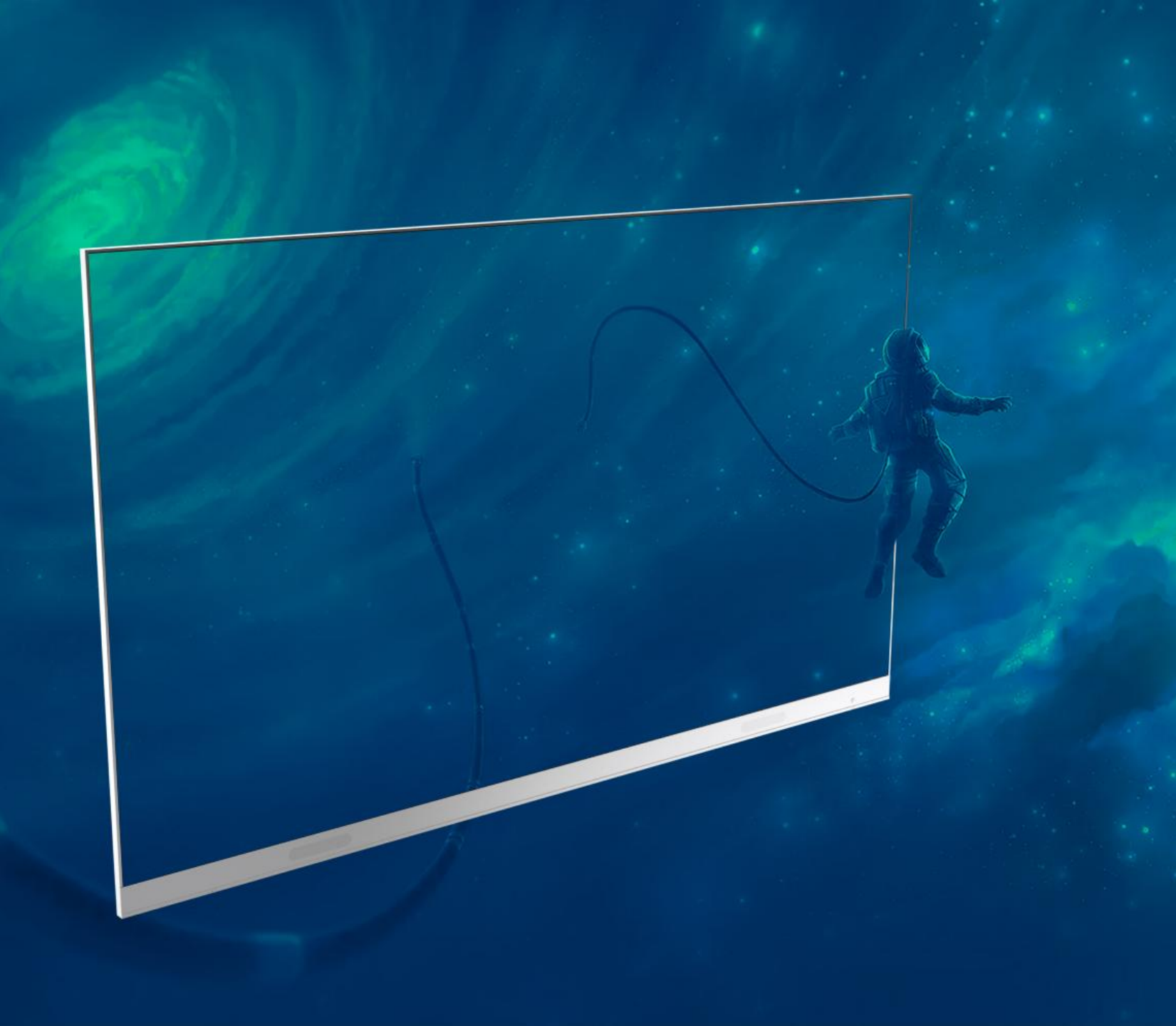


# UTV ALL-IN-ONE LED DISPLAY

Large Screen Producing Striking Visual Effect



## Product features

**Large Storage Space**  
3G+32G

**Slim**  
3.5cm thickness

**Intelligent**  
Android system

**Wireless Mirroring**  
3s mirroring

**Writing**  
Interactive writing

**Built-in Speaker**  
Lifelike sound effects

**Standard Resolution**  
2K, 4K

**Installation**  
Wall mount & floor stand

**Multiple interfaces**  
10 interfaces

**Faster Processing Power**  
Quad-core CPU

**Video Conferencing**  
Face-to-face meeting

**Adjustable Brightness**  
Manually & automatically

# Interfaces & Control



USB



HDMI



RJ45



Touch-USB



Hibernate



Brightness Adjustment



Auto Brightness



Infrared Sensing



Audio Out



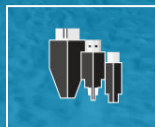
RF



ON/OFF



4G Network



Signal Source Switch



Bluetooth



Dual Band WIFI



White Screen Detection





## Floor Standing

- Aluminum alloy
- Crossed triangle design
- Simplistic and elegant

※Floor stand is optional.

※Floor stand is not fit for 216" and above TVs.

## Wall Mounting

- Thin and beautiful like a painting.
- Premium aesthetics.
- Completely flat.
- As slim as **35mm.**



※Dedicated accessories are provided for wall mounting installations.



## Fully Front Maintenance

- Hot-swappable modules.
- Interchangeable between modules.
- Control system.

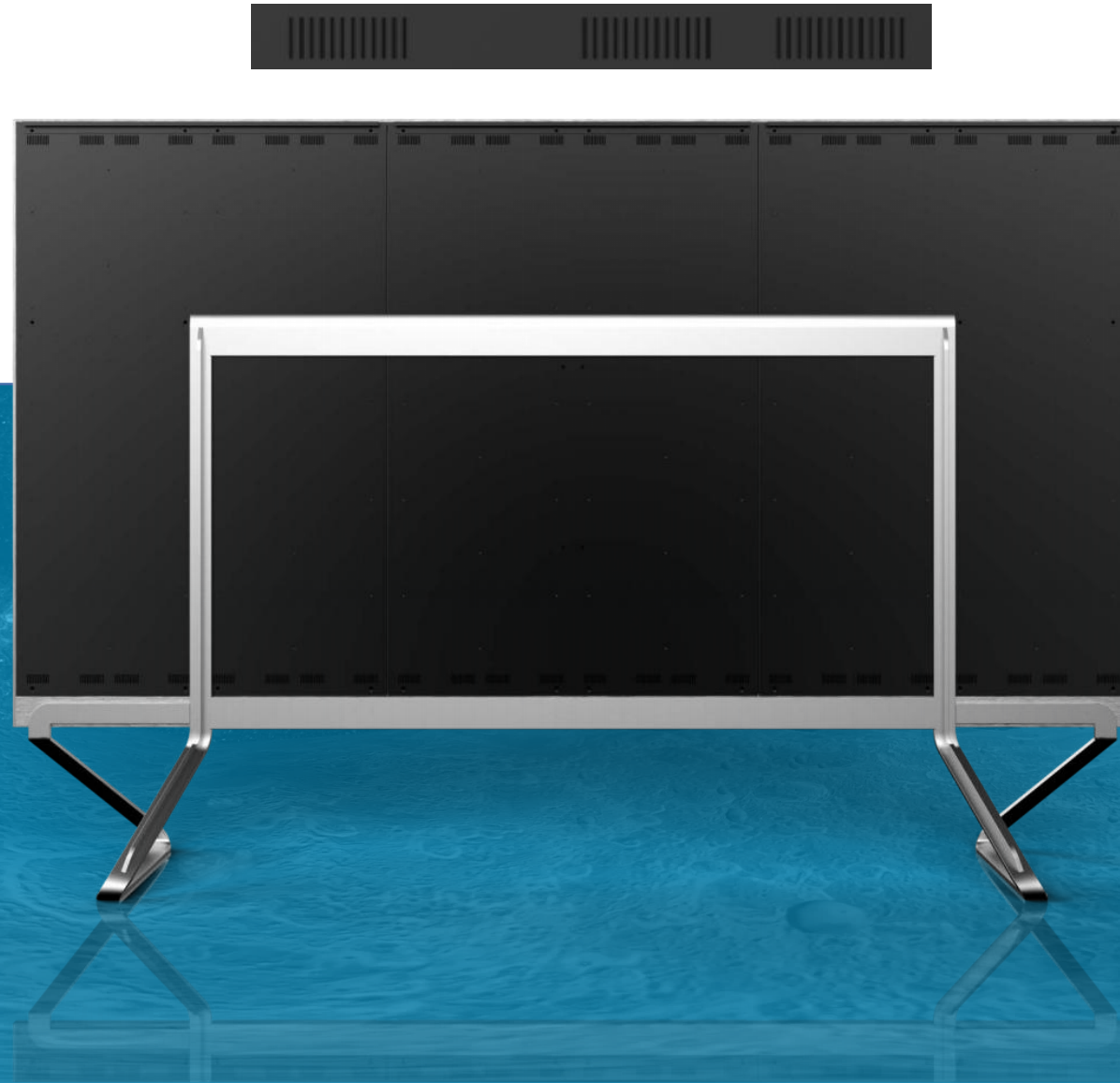
## Innovative Three-section Combination

- Convenient and quick installation.
- Reduce time and labor cost.
- Two people within two hours.



※Floor stand is optional and not fit for 216" and above TVs.

Upper and lower VENTILATION OPENINGS to conduct the heat, guaranteeing a **BALANCED HEAT DISSIPATION**.





## Multiple Size Options

### · Recommended space

108 " is for 20~40 people, 50~80m<sup>2</sup> space;

135 " is for 30~60 people, 80~120m<sup>2</sup> space;

163 " is for 60~100 people, 120~150m<sup>2</sup> space;

216 " is for 100~200 people, 150~350m<sup>2</sup> space;



※The product supports 4K resolution customization.



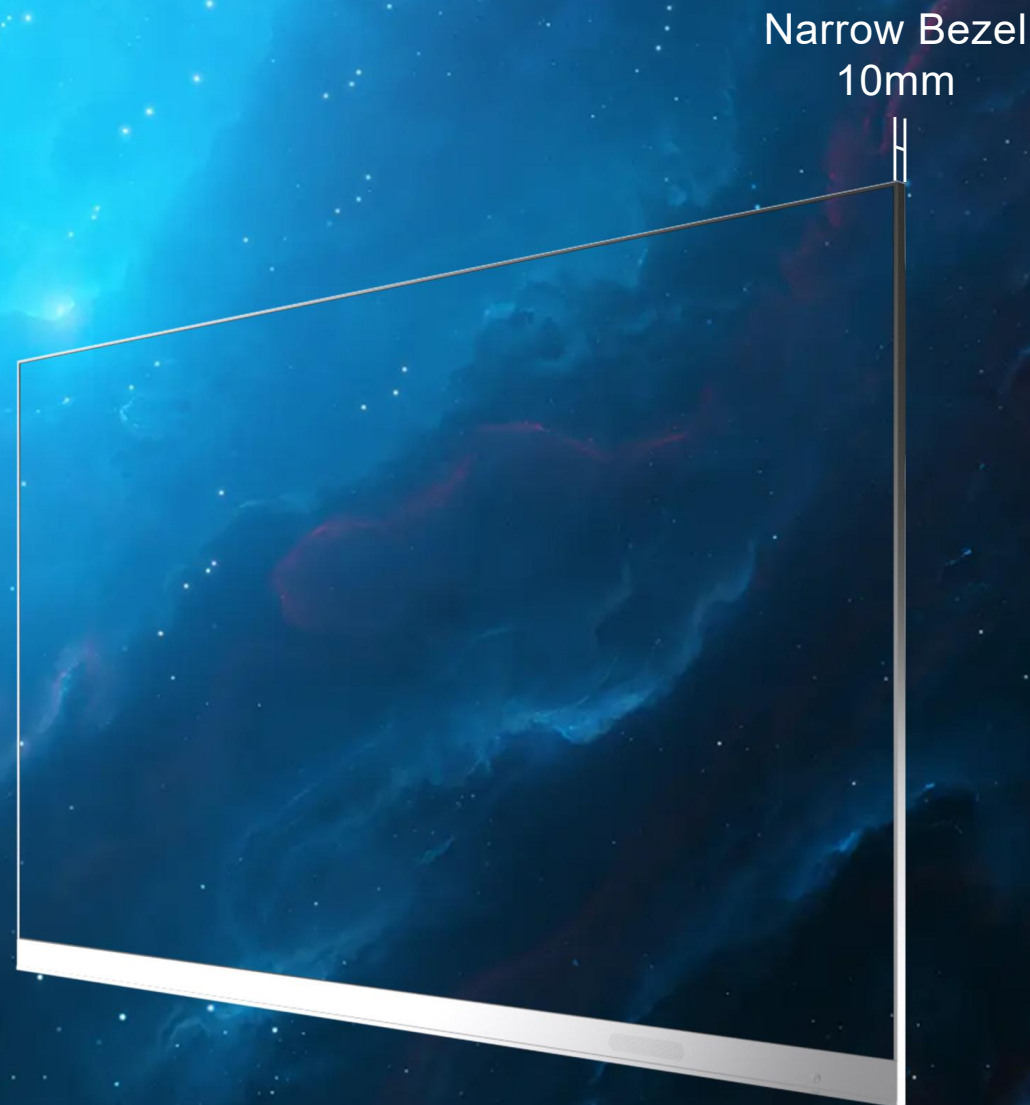
# Multiple Applications

- Meeting room
- Classroom
- Reception
- Auditorium

※The product supports 4K resolution customization.

# BIGGER display area, more IMMERSIVE experience

Extraordinarily vivid colours take you to a colourful world.



Standard plugs make it usable around the world.



International  
standard



American  
standard



British  
standard



European  
standard

## Power On/Off Button

- Single Button On/Off
- Status Indicator
- Power on in segments



Speakers Deliver a Deeply Immersive Audio Experience



## Stunning Immersive Sound Effect

· Built-in 2X5W speaker

· External loudspeaker system supported

# Quad-core

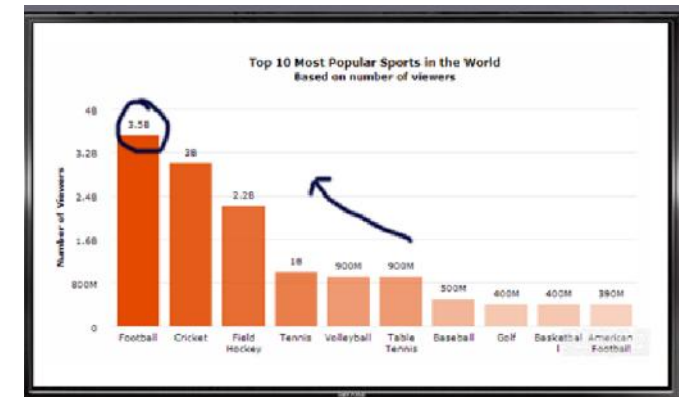
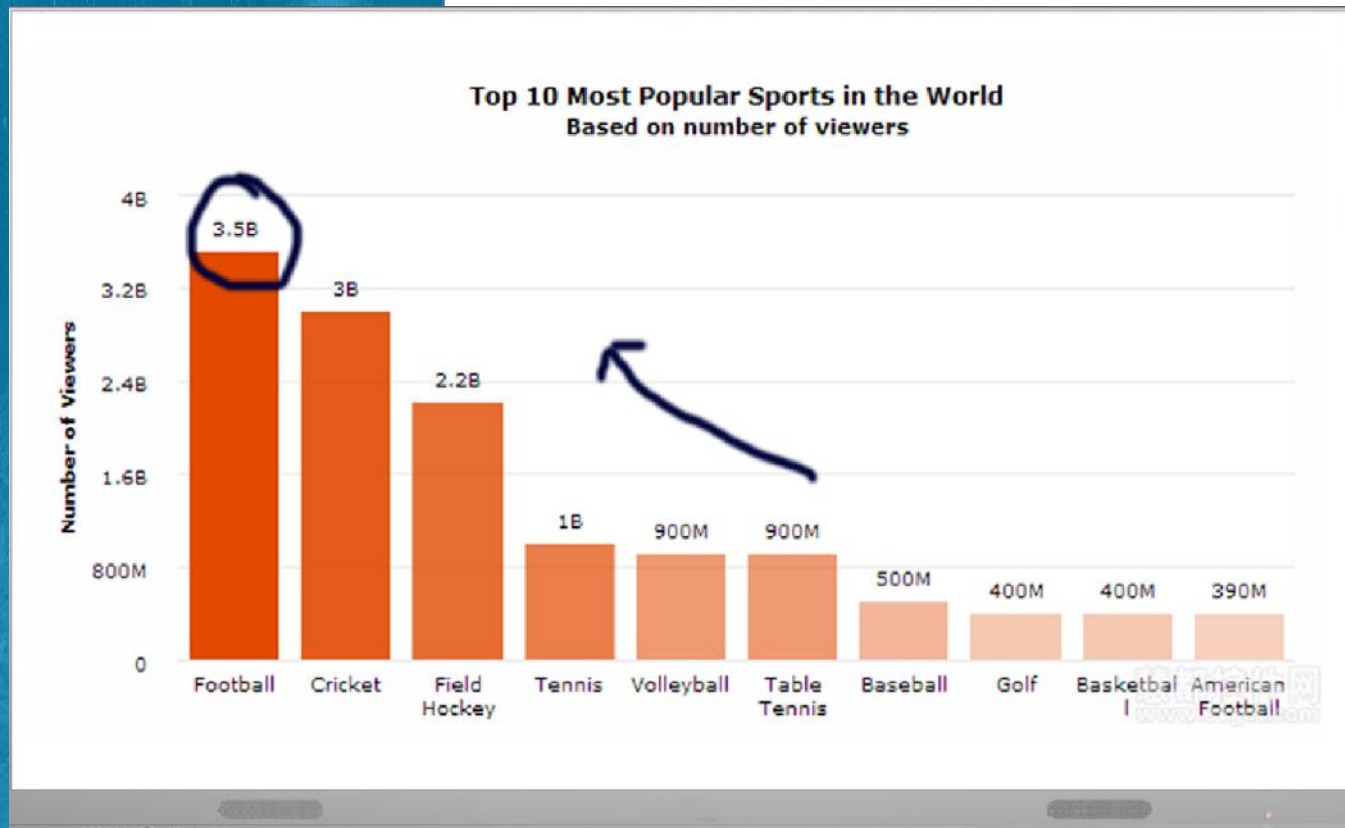
## Faster processing power

- **Quad core CPU** (Cortex A73+A53)
- **High performance GPU** (Mali G51)
- **3G** (RAM)
- **32G** (ROM)



# Interactive Writing, Two-screen Collaboration

Make Your Presentation More Enjoyable.



※Interactive writing devices are optional.



# REMOTE VIDEO CONFERENCING

## Real-time Face-to-face Meeting

**Multiple Windows**

At a time

**High Definition**

12MP Camera

**Split-screen**

32 windows onscreen simultaneously

※Conference system, camera, microphone are optional.

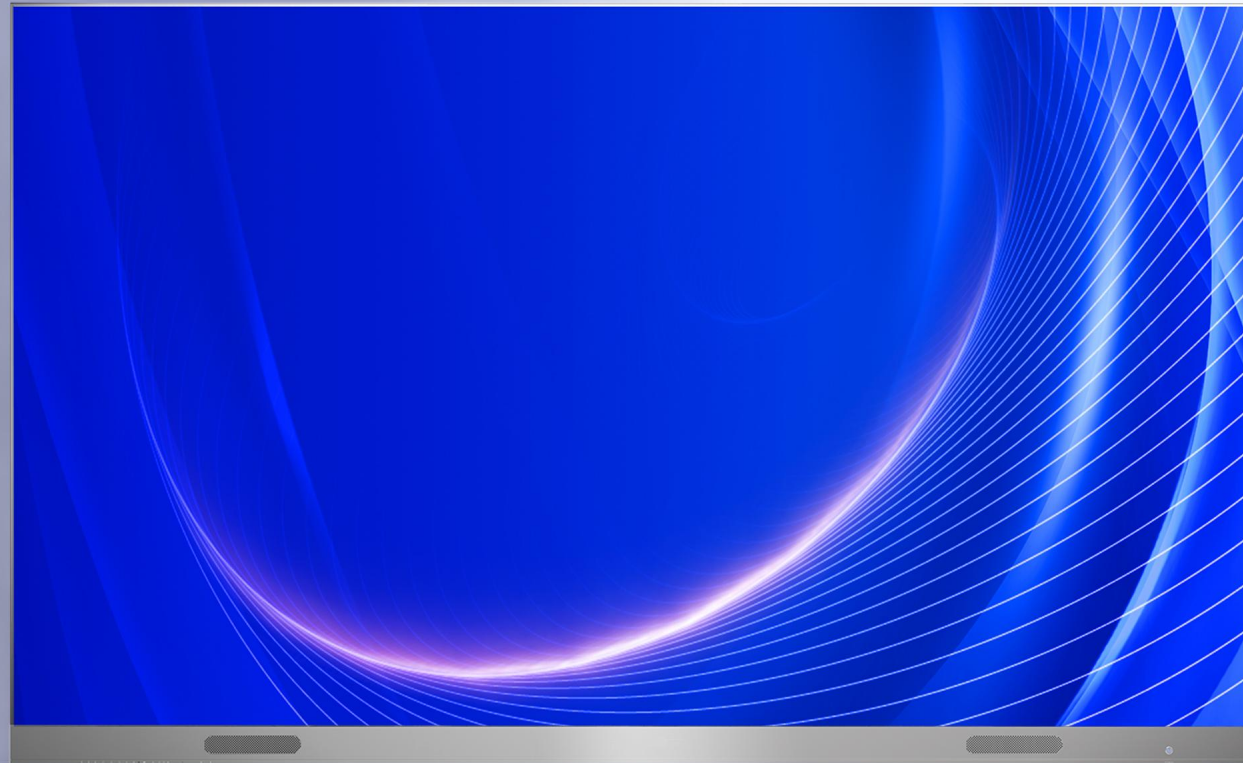


# WIRELESS SCREEN MIRRORING, facilities an easy connection on all devices

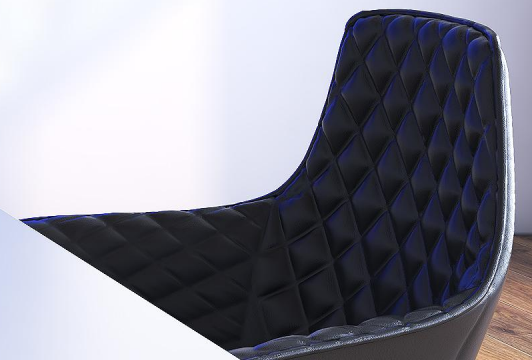
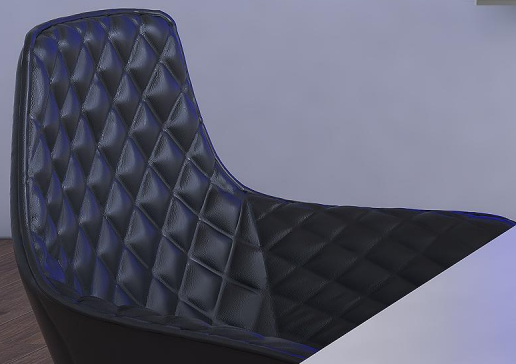
Adaptive Resolution

Support Mobile & PC

Plug and Play



Screen-mirroring device



# Multi-screen Collaboration, Share Wireless Presentation

Four devices screen sharing | Increased efficiency | Ultimate flexibility



# Make meetings smarter and more energy efficient

Manual adjustment

| Auto sensing

| White screen detection



※8-level manual brightness adjustment.

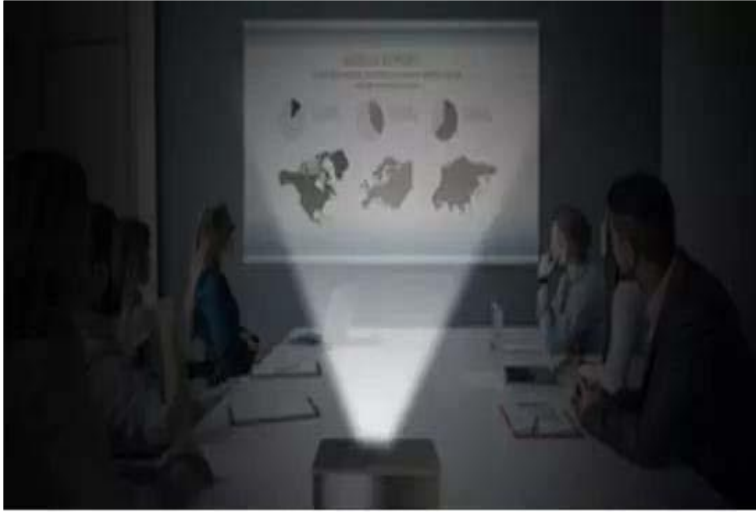


## WIRELESS Operation, Efficiency Increased

Remote control | Increased efficiency | More flexible



# Pain Points of the Traditional Screens for Meeting



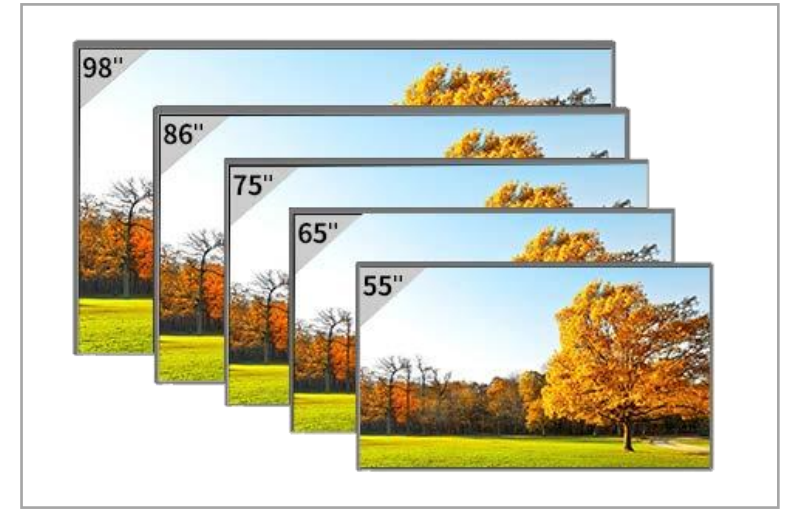
## DLP Projector

- Blurred display, low brightness;
- Limited display content, poor display effect;
- Narrow color gamut, too bright images, low contrast;
- Easy to be blocked.



## LCD Splicing Screen

- Bigger seam, split images ;
- Poor display effect, low bit depth;
- Slow response, trailing effect on dynamic images;
- Installation depth is about 10 cm, resulting in low space utilization rate.



## All-in-One Digital Whiteboard

- Small screen size, not suitable for more than 50 people meetings;
- Short lifespan, low brightness;
- Low bit depth leads to less information and the transition will not be smooth; narrow color gamut;
- Nonadjustable brightness.

# Specifications

Model	UTV108-1.2	UTV135-1.5	UTV163-1.8	UTV216-2.5
Pixel pitch (mm)	1.250	1.563	1.875	2.500
Resolution (dots)	1920*1080			
Screen size (mm)	2400*1350*35	3000*1687.5*35	3600*2025*35	4800*2700*35
Screen weight (kg)	88	135	192	340
Grayscale (bit)	14			
Refresh rate (Hz)	3840			
Brightness (nit)	100-600cd/m <sup>2</sup> (Adjustable in 8 levels)			
Viewing angle (H/V°)	H/160° V/160°			
Video interface	HDMIx3 (2 IN 1 OUT) , USB 3.0x1, USB 2.0x2, RF x1			
Control interface	RJ45x1, TOUCH-USBx1,Bluetooth, WIFI, Infrared Remote Control			
Power consumption	≤ 655W(Average) / ≤2180W (Max)	≤1120W (Average) / ≤3500 W (Max)	≤1580W (Average) / ≤5010 W (Max)	≤2720W (Average) / ≤8840 W (Max)
Lifespan (hrs)	≥100000			
Installation	Wall Mount (Standard) / Floor Stand (Optional)			

# Product Advantages

PARAMETER	UTV ALL-IN-ONE LED DISPLAY	LCD VIDEO WALL	DLP PROJECTOR
Working principle	Self-luminous	Backlight crystal dot matrix	Light source projection
Brightness	High and adjustable brightness. Low requirement for light. Used indoors and outdoors.	Low and nonadjustable brightness. Usually used indoors.	Low and nonadjustable brightness. High requirement for light. Used indoors.
Refresh rate (Hz)	High (3840)	60	Less than 60
Specular reflection	Negligible, wide viewing angle	Highly reflective, narrow viewing angle	Negligible, wide viewing angle
Grayscale (bit)	High (8-16bit)	8bit	8bit
Response	Low latency, fast response in nanoseconds, no trailing effect.	Response in milliseconds, with trailing effect	Slower response, with trailing effect
Color saturation	97 % or greater, wide color gamut, excellent display effect	About 92%, narrower color gamut, leading to a loss of richness and vibrancy in certain colours of the image	Low color saturation, narrow color gamut
Resolution	No limitation	2K, 4K	1024*768
Lifespan	100,000 hr	30,000 hr	5,000-8,000 hr
Seam between panels	Seamless	Wider seam of a few millimeters	Seamless
Installation depth	Tens of millimeters, occupying less space	About 140mm, occupying more space	Occupying space
Maintenance	Front or rear maintenance	Make a replacement directly, resulting in high cost	Maintain the lamp with high cost