

The Corporate and **Education Solutions**







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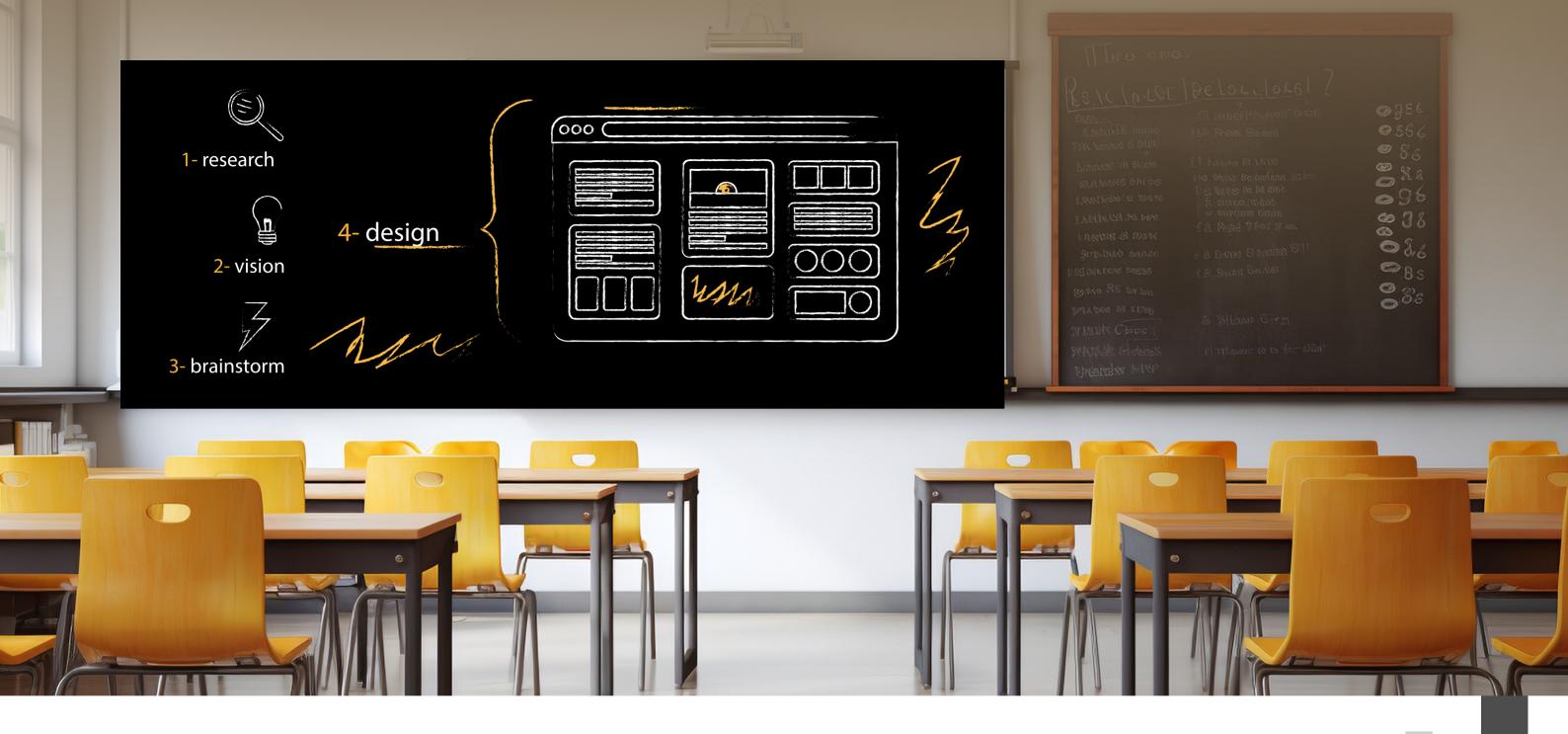




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UTV W

l35" | 162"

Redefine, Create, Embark

02

digital space with corporate and education solutions

01

I Why All In One

Now

Capture

their attention in record time

Transform your business environment to capture the attention of visitors and employees with intelligent meeting practices and presentations. Unilumin digital displays and Unilumin's All-in-one can improve overall corporate communication.

Now

Before



- Click and Share
- Support wireless screen casting of multiple devices simultaneously:

 Computers√ | Mobile phones√ | Tablets√
- Wired Connection
- Not easy to share content

Before

• Table is in a mess



High Integration Design

Complex Combination of Devices



Effective collaboration

Enable effective collaboration with integrated design and HDCP.

Engaging communication

Update your corporate workplace with excellent visual experience to attract more attention for all. What's more, use intelligent functions to improve the boundaries of communication.

Easy remove management

Security and remote management are top priorities for corporations. Equip your conference room with displays and make your meeting more secure with ease.

03 04

Enterprise Solution

Unilumin enterprise solutions provide high-integrated communication windows with superior digit displays quality, excellent visual performance, and easy-to-use features to enhance the work environment, improve work performance and save business cost.



Training Room



Meeting Room



Report Hall

Education Solution

Unilumin education solutions provide a comfortable viewing experience, user-friendly design to change learning styles and environment with interactive displays. Unilumin UTV is designed for schools and training institutions to achieve new and improved teaching practices. Utilizing LED solutions can make distance teaching a reality and empower classrooms and manage education data to reach higher teaching quality.



Classroom



Lecture Hall

Elevate your meeting efficiency Comprehensive upgrades for a better experience



UTV W All-in-one



All-in-one High Integration Design



Robust & Stable with Strong Inner Core



16:9 dot to dot display













05

EXCELLENT VISUAL EFFECT IMMERSIVE EXPERIENCE

high gray scale, wide color gamut **3840Hz** refresh rate, **400nits** adjustable



MINIMALIST DESIGN BLENDS IN PERFECTLY WITH WALL

Thin and light body, with a thickness of only 46mm/screen, saving more indoor space; lightweight design supports modular fast assembly



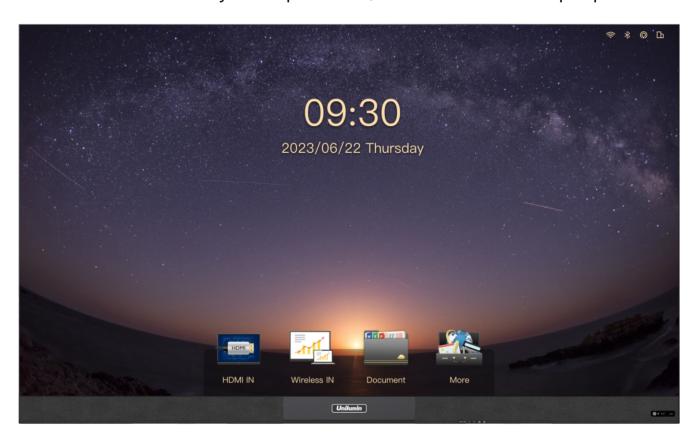
ONE-CLICK OPERATION INTELLIGENT SCREEN PROJECTION

Experience effortless operation with our intelligent screen projection technology. With just a single click, control everything remotely and enjoy instant screen sharing. Simply plug in and play to start your presentation—no complicated steps, just pure simplicity.



HIGH INTEGRATION DESIGN FREE EXPERIENCE WITH EVERY USE

Integrate sound, screen display, operating system, control system in one; no need to match any other processor, controller and other peripherals











ROBUST & STABLE WITH STRONG INNER CORE

Android 11.0 system

8G+64G memory | 8-core processing chip | Max 4K@60Hz



| Parameter | Value | |
|--|-----------------------|-----------------------|
| Model | UTV W135 | UTV W162 |
| Size (inch) | 135 | 162 |
| Display Ratio | 16:9 | 16:9 |
| Resolution (W*H) | 1920 (H) x 1080 (V) | 1920 (H) x 1080 (V) |
| Pixel Pitch (mm) | 1.5625 | 1.875 |
| Visible Area (m²) | 5.0625 | 7.29 |
| Dimensions (mm) | 3020 x 1822.5 x 46 | 3620 x 2160 x 46 |
| Weight (kg) | 148 | 215 |
| Material | Die-Cast Aluminum | Die-Cast Aluminum |
| Maintenance | Front | Front |
| LED Type | SMD | SMD |
| Horizontal/Vertical Viewing Angle (degree) | 160 (H)/160 (V) | 160 (H)/160 (V) |
| Brightness (cd/m²) | 400 (adjustable) | 400 (adjustable) |
| Refresh Rate (Hz) | 3840 | 3840 |
| Video Frame Rate (Hz) | 50/60 | 50/60 |
| Contrast Ratio | ≥5000:1 | ≥5000:1 |
| Color Temperature (K) | 2000~9300 | 2000~9300 |
| Operating System | Android 11.0 | Android 11.0 |
| Input Voltage | AC 100 V ~ 240 V | AC 100 V ~ 240 V |
| Peak Power Consumption (W) | 1550 | 1930 |
| Operating Temperature/Humidity | -10°C~+45°C/10~80% RH | -10°C~+45°C/10~80% RH |
| Storage Temperature/Humidity | -20°C∼+50°C/10∼70% RH | -20°C~+50°C/10~70% RH |