Unilumin

UHWIII



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Embrace the New Slimmer and Greener Era

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Product Introduction

Never ever light and slim like this

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Lighter

6kg/cabinet, 25% lighter than previous generation

Slimmer

Cabinet thickness ≤39mm, 50% slimmer than previous generation

Distance from the wall < 80mm

Distance between screen and the wall is reduced **to less than 80mm**, fitting in naturally with the environment



Highly energy-saving

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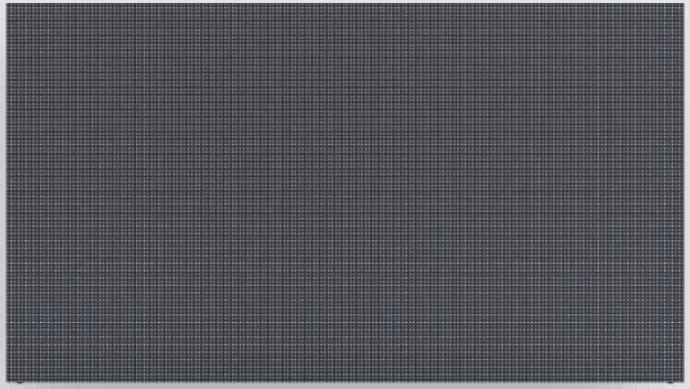



One button click into sleep mode.
In sleep mode the cabinet consumes less than 5W*, reducing big amount of power consumption.

One button click back into active mode with only two seconds, helping every user to improve work efficiency.

Less than 6 kWh consumed per night for every 20㎡, saving 9 tons of carbon emissions every year, equivalent to the amount absorbed by 500 trees.

*Optional

Premium picture

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Uniform details

Powered by 16bit high gray scale, adjustable color temperature ranging from 2,000K to 9,000K, and 5000:1 high contrast ratio, the picture always stays clear and uniform.



High refresh rate

The high refresh rate of 3840Hz provides a smooth watching experience with clear images and no distortion.

Ultra wide viewing angle

The wide viewing angle (H160° / V160°)covers a larger viewable space and enables more viewers to experience the stunning details.

One button click to get immediate response

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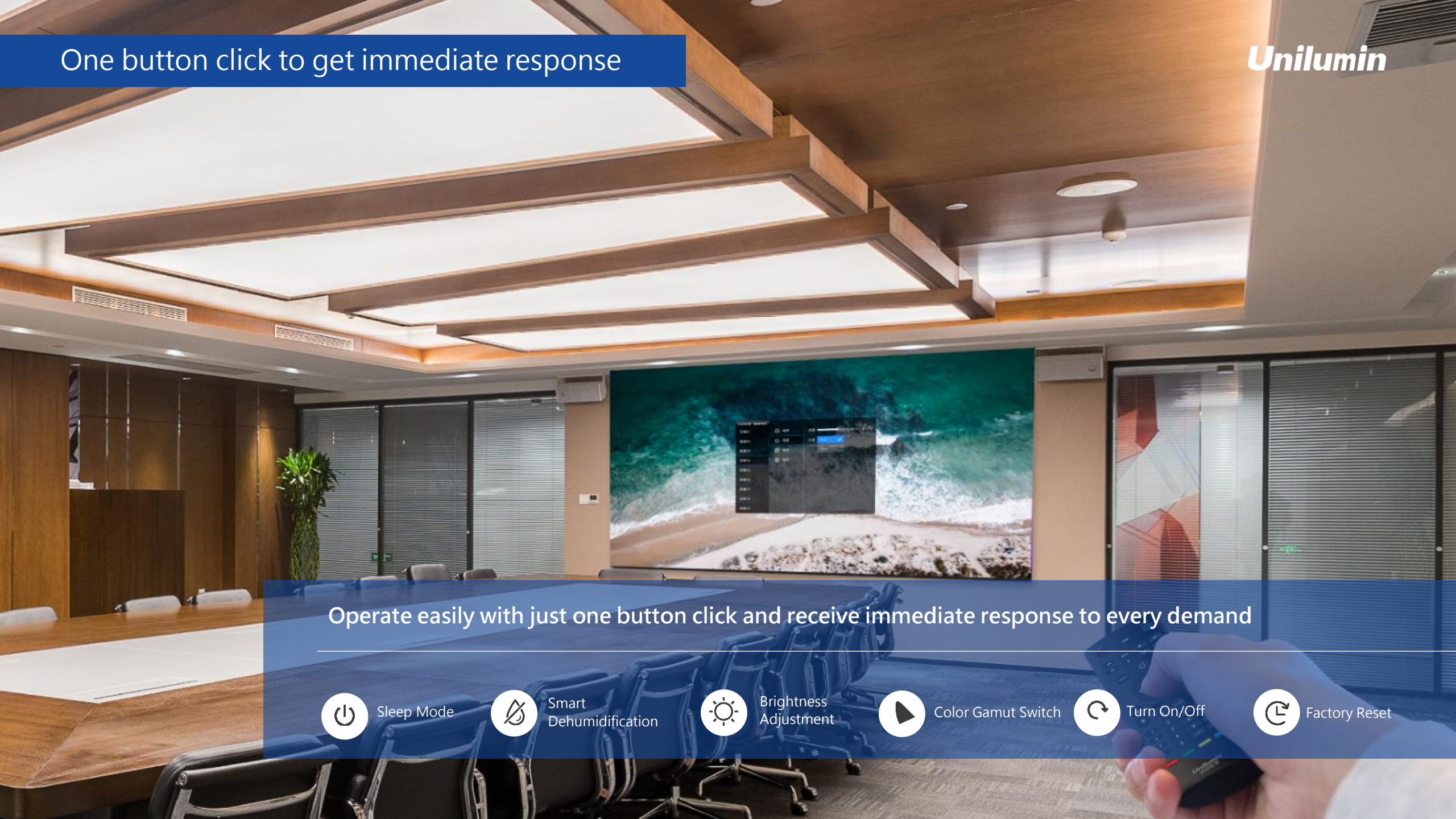

Operate easily with just one button click and receive immediate response to every demand

- Sleep Mode
- Smart Dehumidification
- Brightness Adjustment
- Color Gamut Switch
- Turn On/Off
- Factory Reset

Designed for more user-friendly experience



XYZ six dimension adjustment for seamless and smooth display

Fully front and rear accessible, offering more possibilities for installation and maintenance

The guide rail is specially designed to indicate how modules should move, to prevent potential damage to the LEDs when handling the modules.

Smart module, smart management

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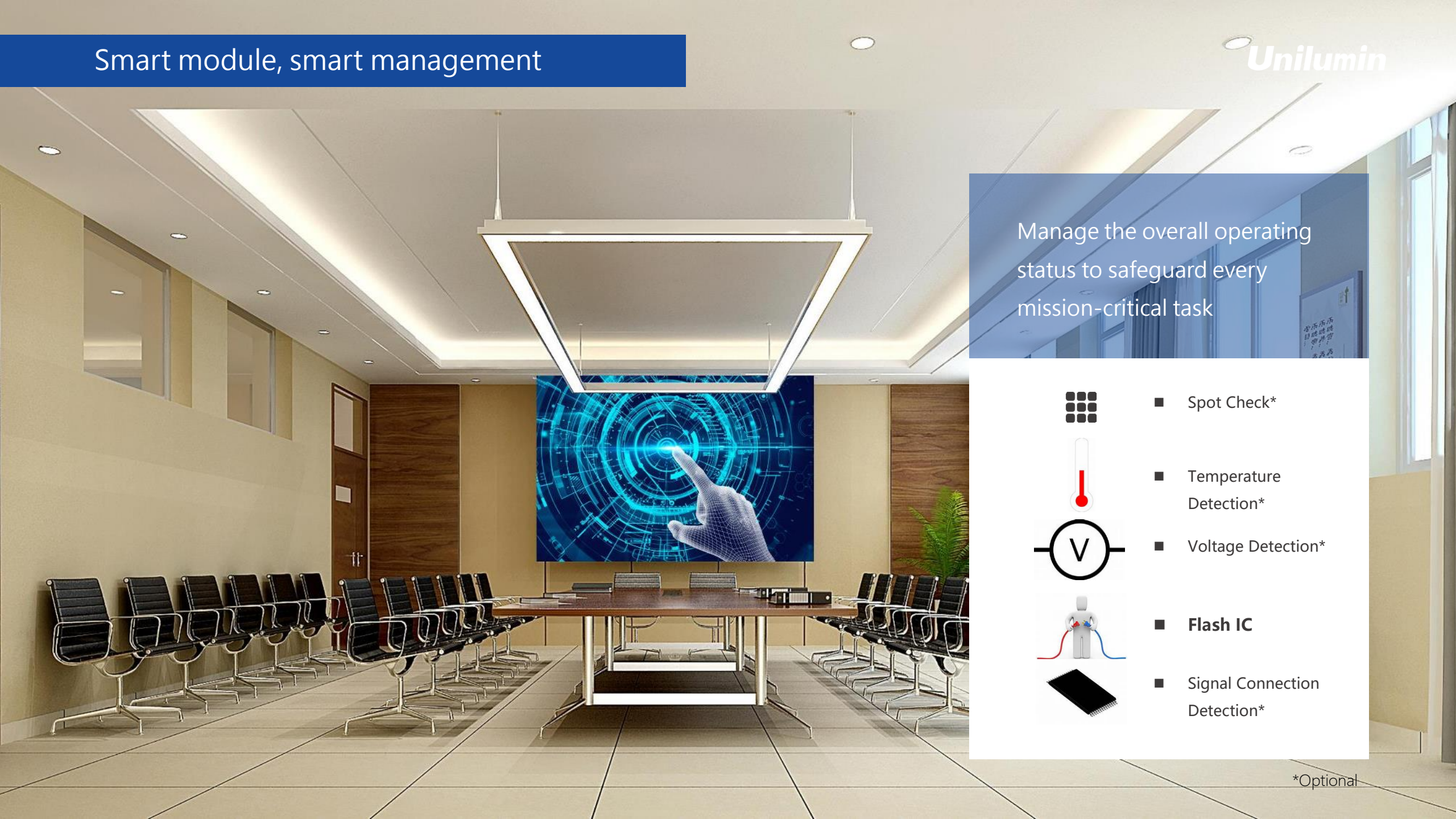
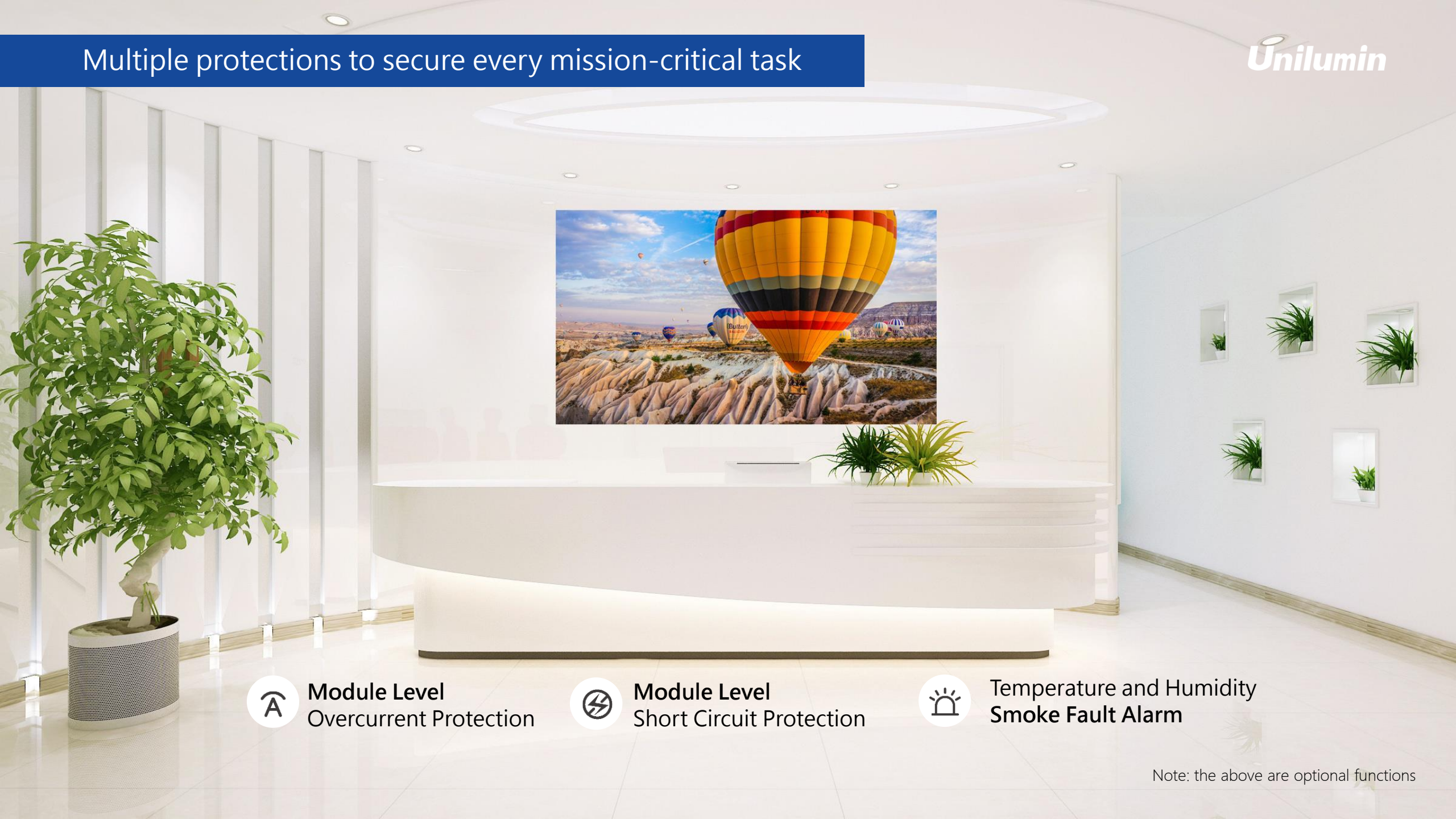
Manage the overall operating status to safeguard every mission-critical task



- Spot Check*
- Temperature Detection*
- Voltage Detection*
- **Flash IC**
- Signal Connection Detection*

*Optional

Multiple protections to secure every mission-critical task



Module Level
Overcurrent Protection

Module Level
Short Circuit Protection

Temperature and Humidity
Smoke Fault Alarm

Note: the above are optional functions

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Application

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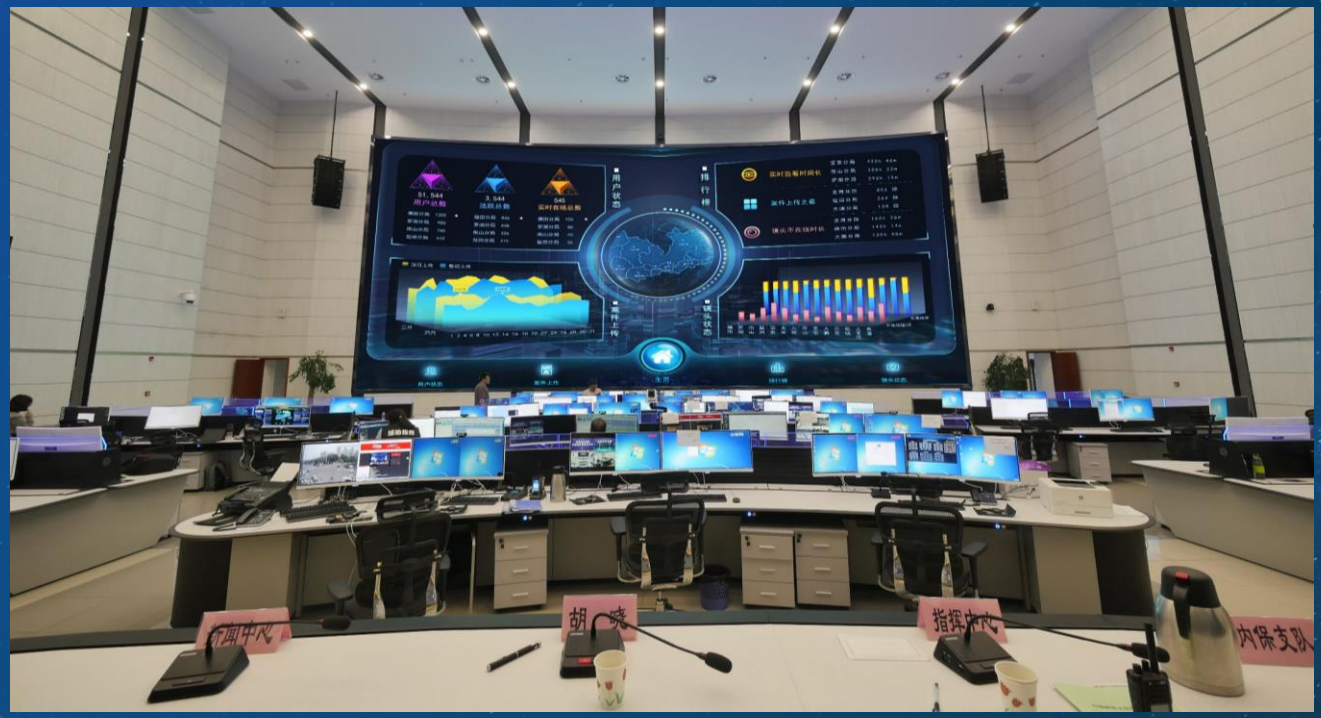
Command Center



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Meeting Room



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Company Exhibition Hall



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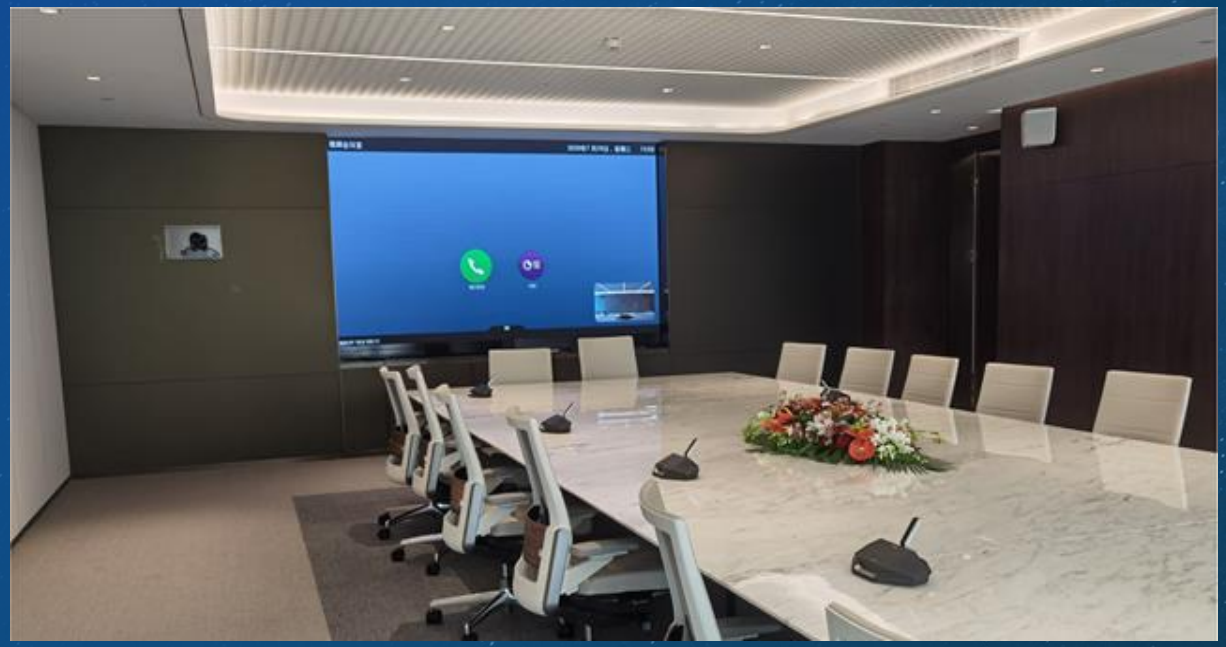
Education



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THANKS

Official Website

Unilumin Headquarters VR Tour

Unilumin R&D Base VR Tour

Unilumin Smart Factory VR Tour