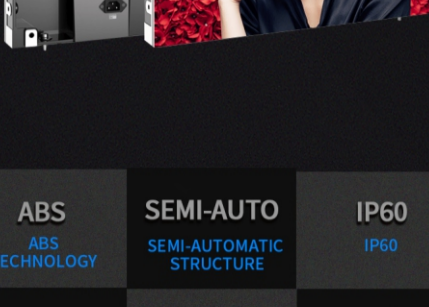


# UHWII

FINE PITCH WITH COMMERCIAL -GRADE FEATURE



## ABS

ABS TECHNOLOGY



FRONT MAINTENANCE

## SEMI-AUTO

SEMI-AUTOMATIC STRUCTURE



WIDE COLOR GAMUT

## IP60

IP60



MODULAR DESIGN

Mainly being applied in Commercial & Retail market, such as Museum, Super Mall, Cinema, Bank, etc



## INNOVATIVE ABS (ADVANCED BACKUP SHARING) TECHNOLOGY



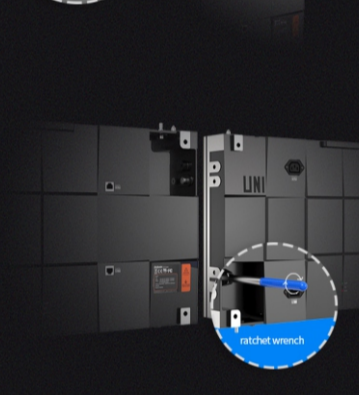
ABS technology :  
With ABS technology, adjacent power boxes share current flow to prevent power failure

VS



Regular back-up system:  
Regular back-up system comes with two power supplies in one box, which increases product weight and cost.

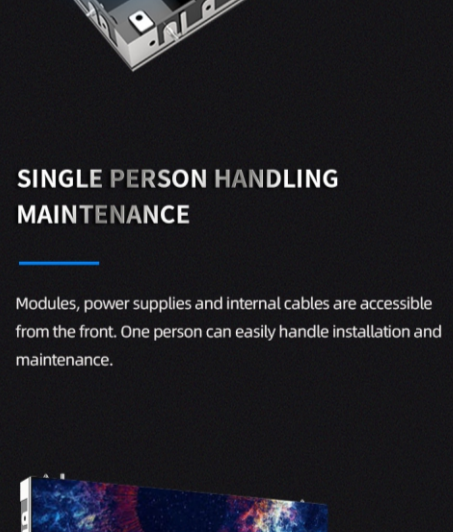
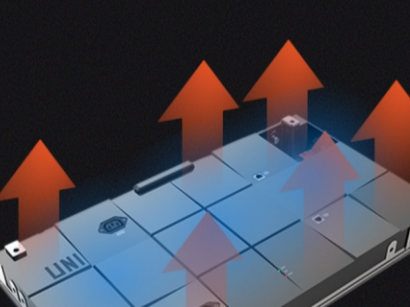
## SEMI-AUTOMATIC INSTALLATION STRUCTURE



Thanks to special cabinet design, we can install it with a ratchet wrench, screwing in one direction, which can save time and make screen flatter.

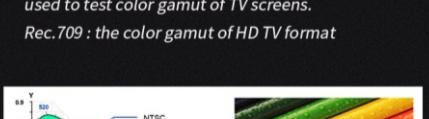
## HEAT DISSIPATING MODULAR DESIGN

By applying hermetically sealed structure, UHWII achieves highly efficient heat dissipation function. UHWII has high protection of IP60.



## SINGLE PERSON HANDLING MAINTENANCE

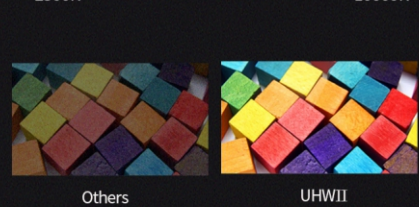
Modules, power supplies and internal cables are accessible from the front. One person can easily handle installation and maintenance.



## WIDE COLOR GAMUT & ADJUSTABLE COLOR TEMPERATURE

### 1) Wide color gamut

Color gamut: NTSC and Rec.709, etc  
NTSC: the analog television color system, widely used to test color gamut of TV screens.  
Rec.709 : the color gamut of HD TV format



This function can be achieved only in specific customized configuration.

### 2) Adjustable color temperature

UHWII—broader color temperature adjustment



UHWII is more colorful and vivid thanks to wide color gamut and adjustable color temperature.