# URМШ

Ease of Use









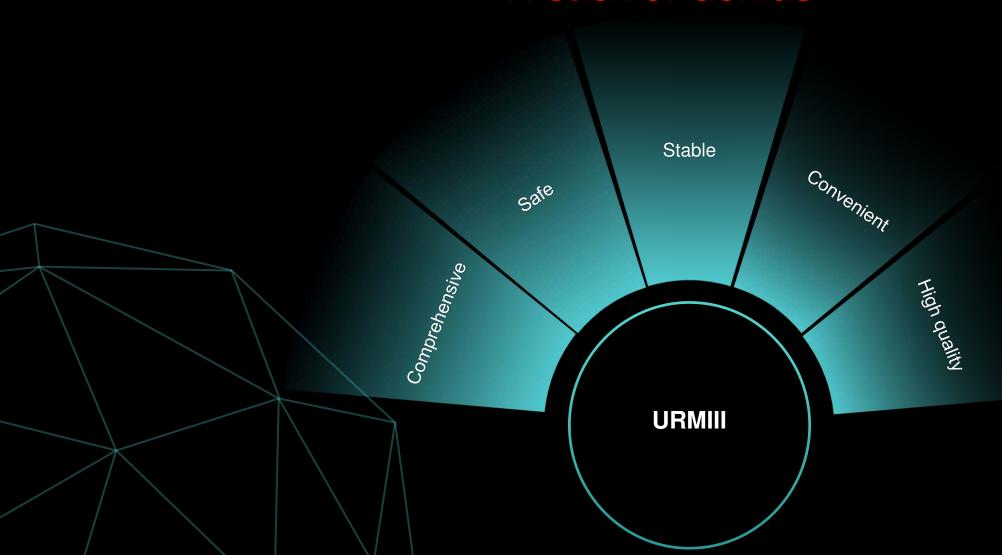








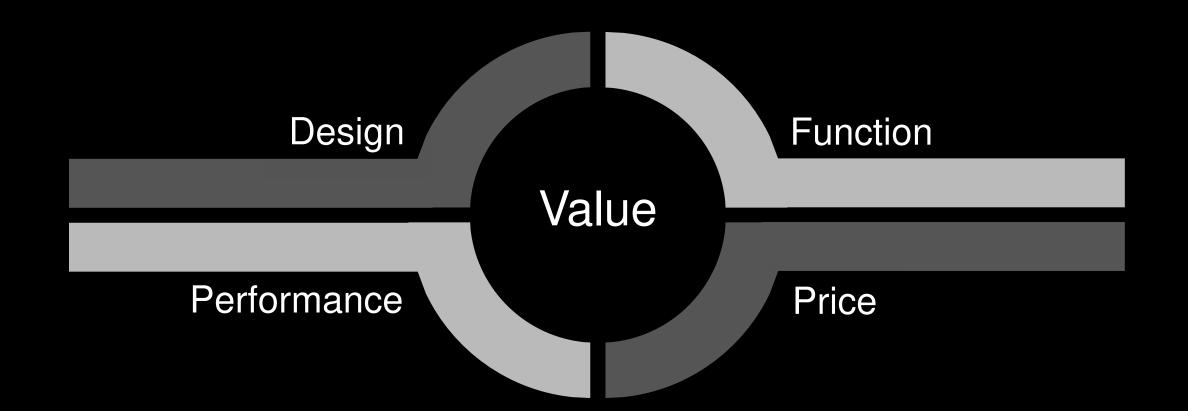
### **A Click of Genius**



### **URMIII Concept**

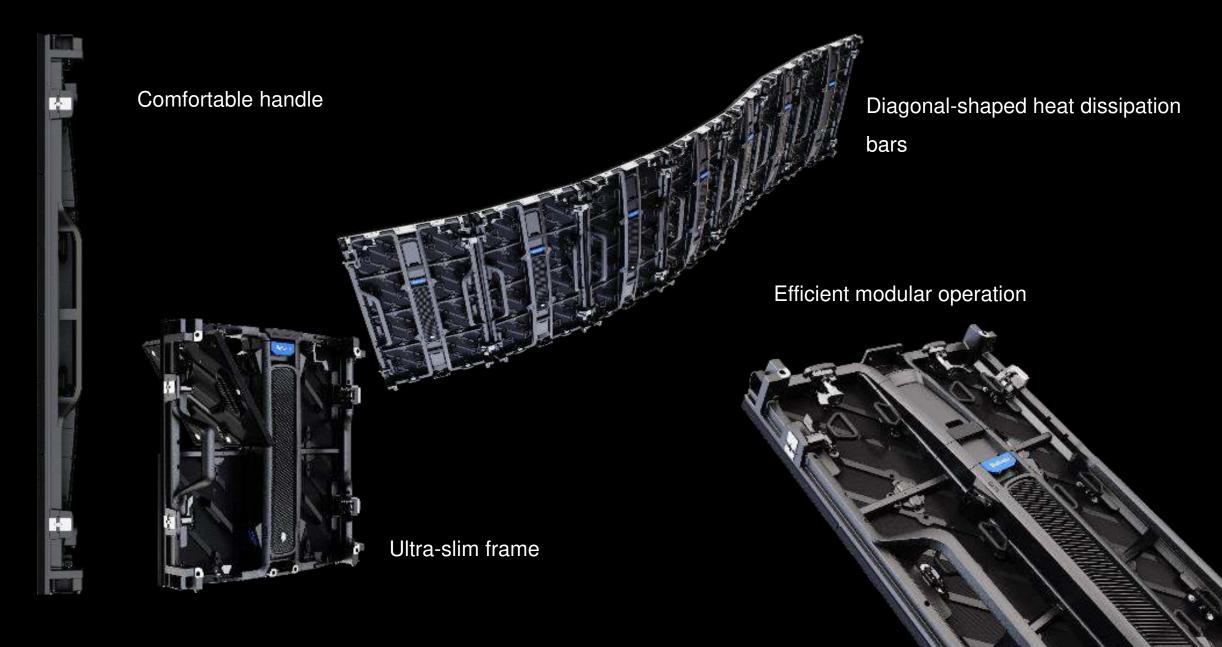


#### URMIII, Connecting Value



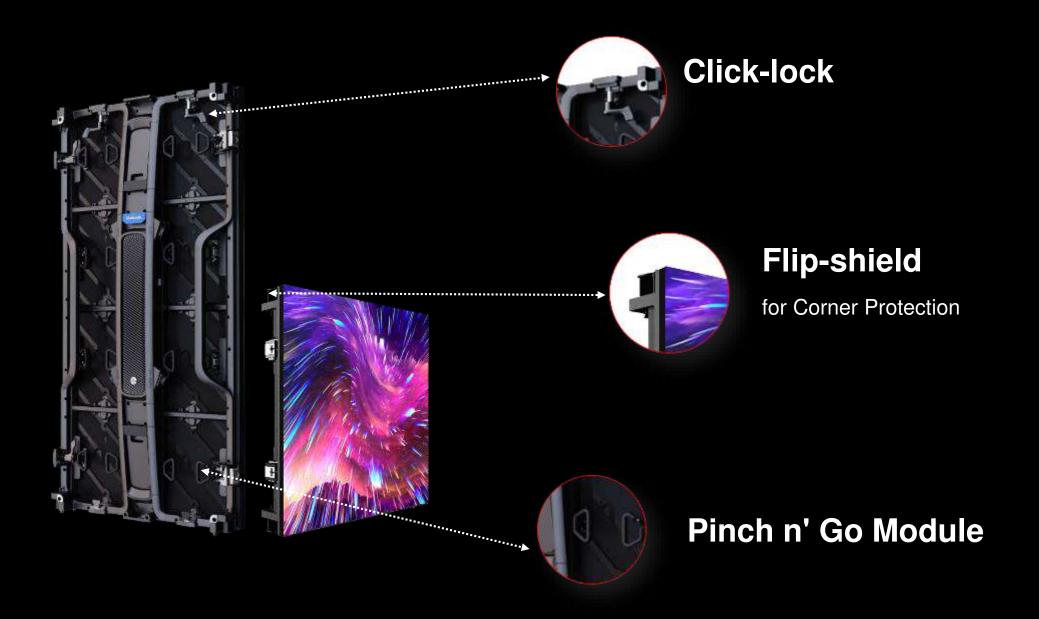
## Design





### Features





### **Pain Point**



Have you ever been bothered by the time and effort required to install a screen?



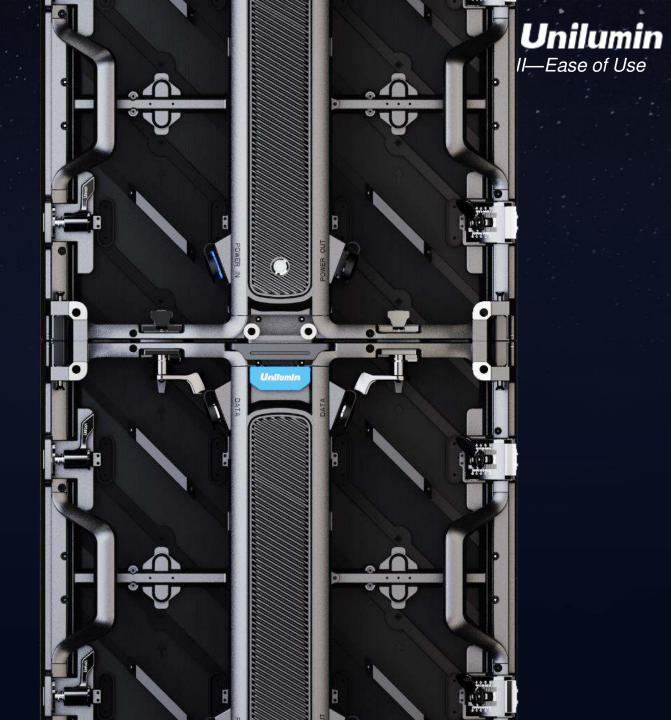
Time and energy consuming & instability

### Click-lock—True Single-person Installation

Click to pop up the King PIN

Stack the tiles, and they lock automatically

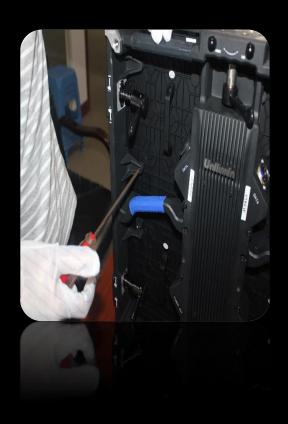
Push the clasp inward with fingers to double-lock

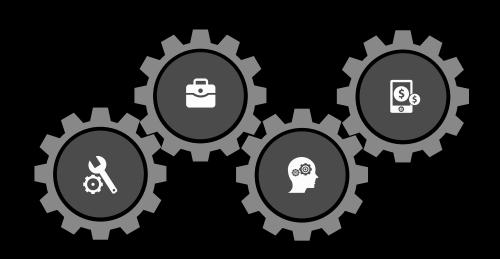


### **Pain Point**



#### Have you ever been bothered by the effort involved in module disassembly?



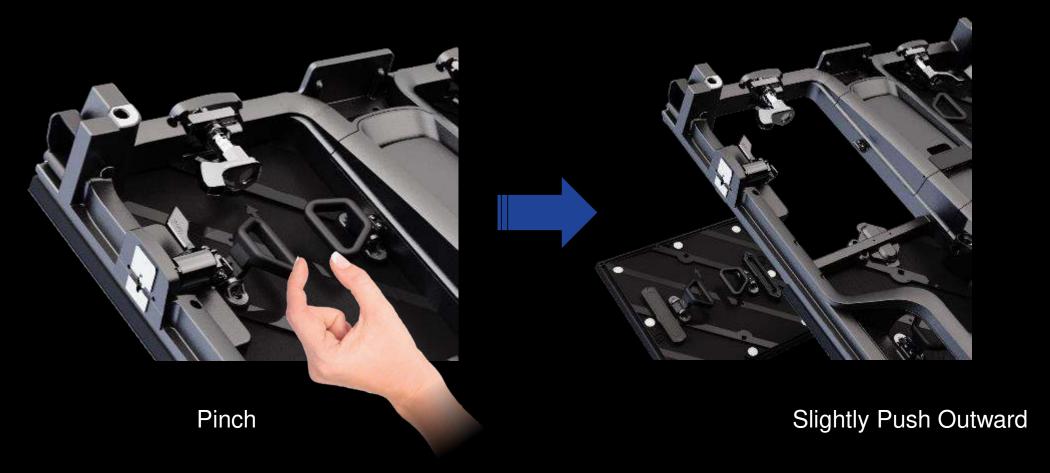




Difficult to disassemble modules & need a variety of tools



#### Module Release



Effectively improve the efficiency of screen maintenance, reduce maintenance time and energy.

NOTE: Standard for outdoor, optional for indoor

### Pinch n' Go Module—New Direction of Module



# Pull Back







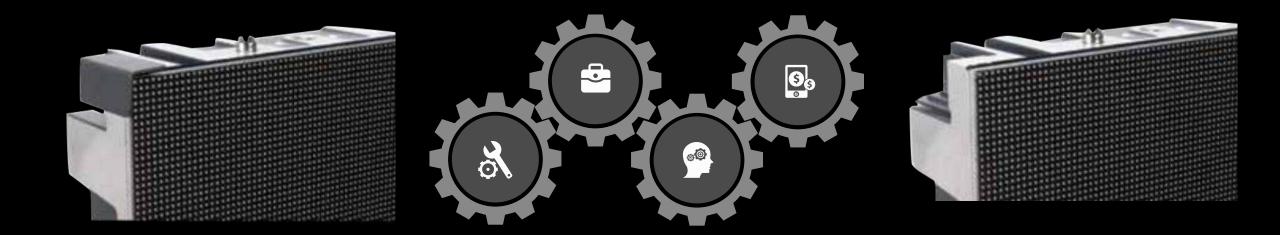


Simple pull-back and precise positioning systems make it convenient to ensure the flatness of the screen.

### **Pain Point**



#### Have you ever been bothered by the poor angle protection of screens?



## Flip-shield— Comprehensive Corner Protection





3mm-shield Above Lamp Face



Pop Up Automatically

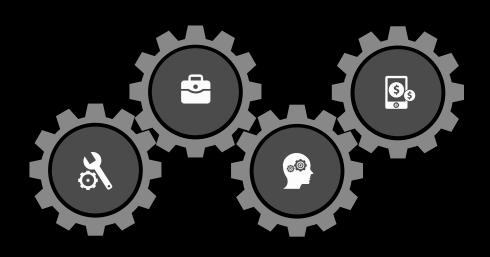
Effectively avoid accidental impact from the lamp face, top and side, so as to achieve the effect of three-dimensional(3D) surface protection.

### **Pain Point**



Have you ever been bothered by the simple shape and lack of choice for curved screens?



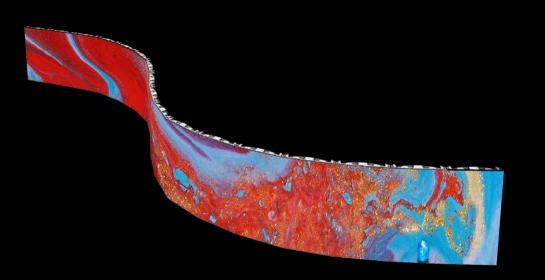


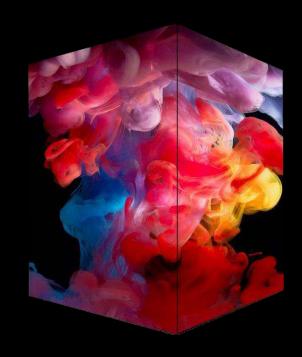


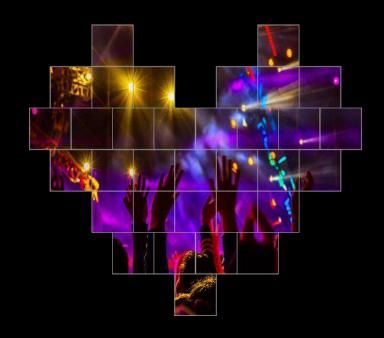
Few degrees for chosen & Low accuracy

### Creative Installation









Curve Installation
-10° -8.75° -7.5° -6.25° -5° -3.75° -2.5° -1.25° 0° 1.25° 2.5°
3.75° 5° 6.25° 7.5° 8.75° 10°

90° Corner Installation

Others

### More Features





HDR Technology



Compatible PSU Box



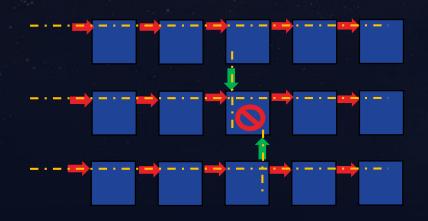
**Bottom Protection** 



Modular Design

### ABS Technology (Advanced Backup Sharing)







Quickly solve the power failure of the power box without disassembly.

When a power failure, power cord failure or aviation plug failure occurs, the adjacent cabinets will share the output current to make the screen display normally.

NOTE: Optional for indoor only

### DDC Technology (Dual Drive Configuration)



Day Mode



Night Mode



Indoor and Outdoor Dual Use.

Day mode and night mode can be switched within 1 second.

## Specification Parameter



Туре	URMIII2.6	URMIII2	URMIII3	URMIII03	URMIII04	URMIII05
Pixel Pitch	2.6mm	2.9mm	3.9mm	3.9mm	4.8mm	5.9mm
LED Type	3 in 1 SMD					
Brightness	1000nits			5000nits		
Pixels Per Panel	192×192dots 192×384dots	168×168dots 168×336dots	128×128dots 128×256dots	128×128dots 128×256dots	104×104dots 104×208dots	84×84dots 84×168dots
Pixel Density	147,456	112,896	65,536	65,536	43,264	28,224
Panel Weight	7.9 kg/panel 13 kg/panel			8.5 kg/panel 13.9 kg/panel		
Module Size	W250mm×H250mm					
Cabinet Size	W500mm×H500mm×D83mm W500mm×H1000mm×D83mm					
Contrast ratio	3000:1			5000:1		
Material	Die Cast Aluminum					
Environment	Indoor			Outdoor		
Ingress protection	IP30			IP65		
Curve function	-10°~+10°					

#### Accessories







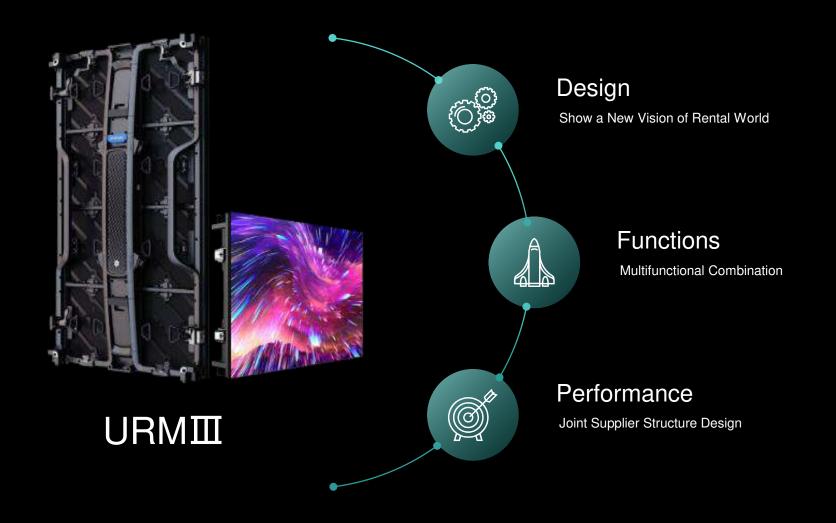
2-in-1 Hanging & Ground Beam



Stacking installation Accessories (ground beam, ground beam support, back frame, back frame connector)

### Price





### Application















Application Coverage: 100%

# **THANKS**

#### Unilumin

#### TOGETHER, FOR A BRIGHTER FUTURE

Unilumin Group Co., Ltd.

Headquarters:112 Yongfu Rd., Qiaotou Village, Fuyong Town, Baoan District, Shenzhen 518103 China

Factory Address: 6 Lanjing North Road, Pingshan District, Shenzhen 518118 China Tel: +86-755-29918999

Fax: +86-755-29912092

Sales E-mail: sales@unilumin.com Official website: http://www.unilumin.com

