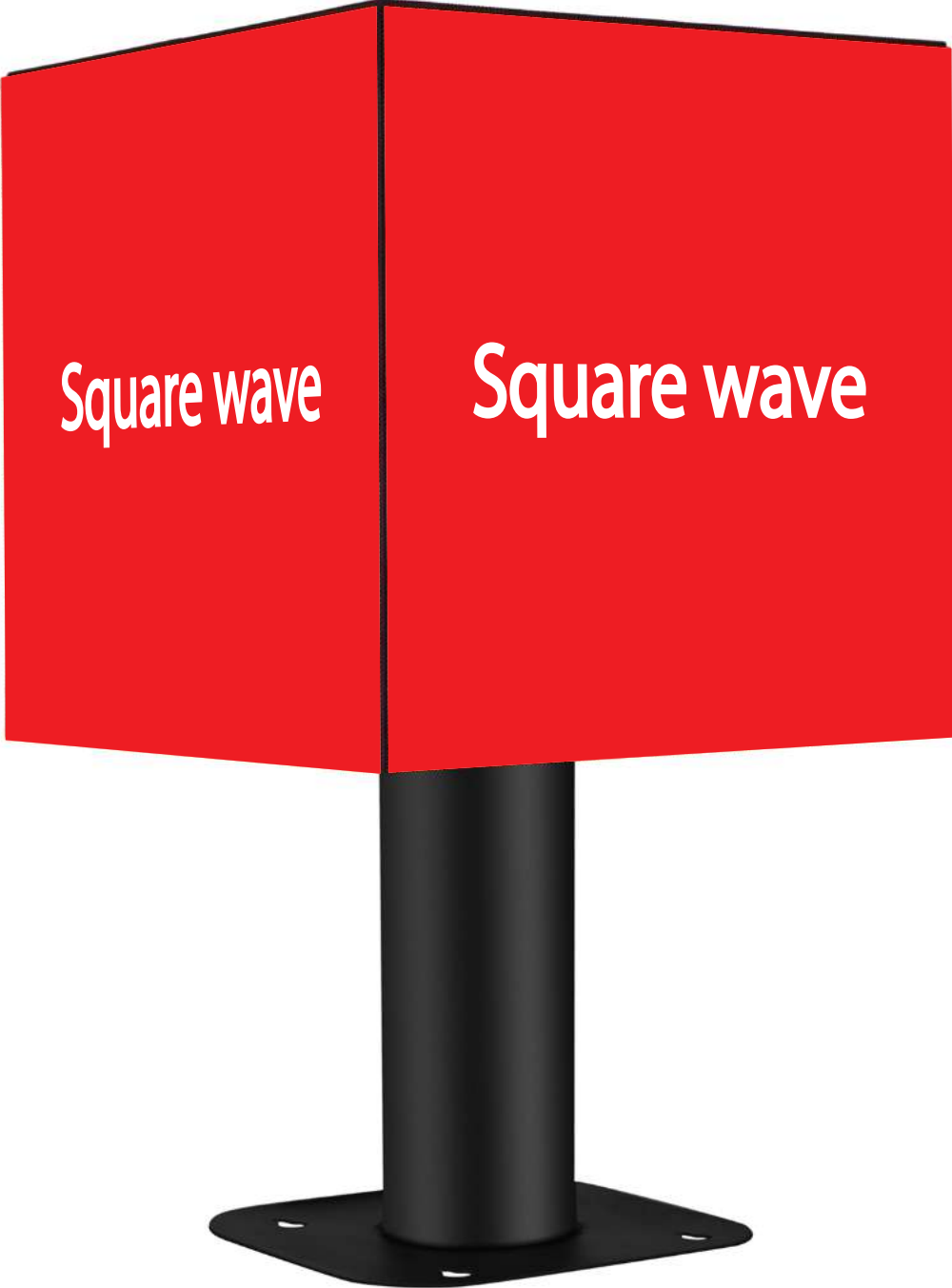


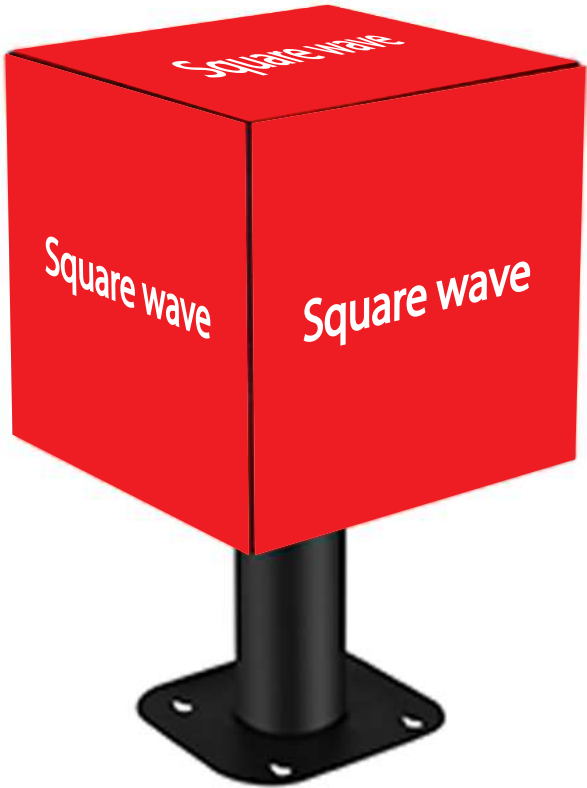
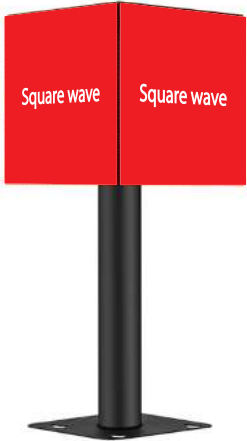
INDOOR LED CUBE DISPLAY

Multiple size:(200*200mm,400*400mm ,600*600mm ,800*800mm,1000*1000mm)





- Industry outdoor minimum distance products, waterproof grade IP45
- Any size and size can be designed and manufactured according to customer requirements
- 360° Visual angle, any angle can feel good visual effect
- Convenient installation, support a variety of installation methods



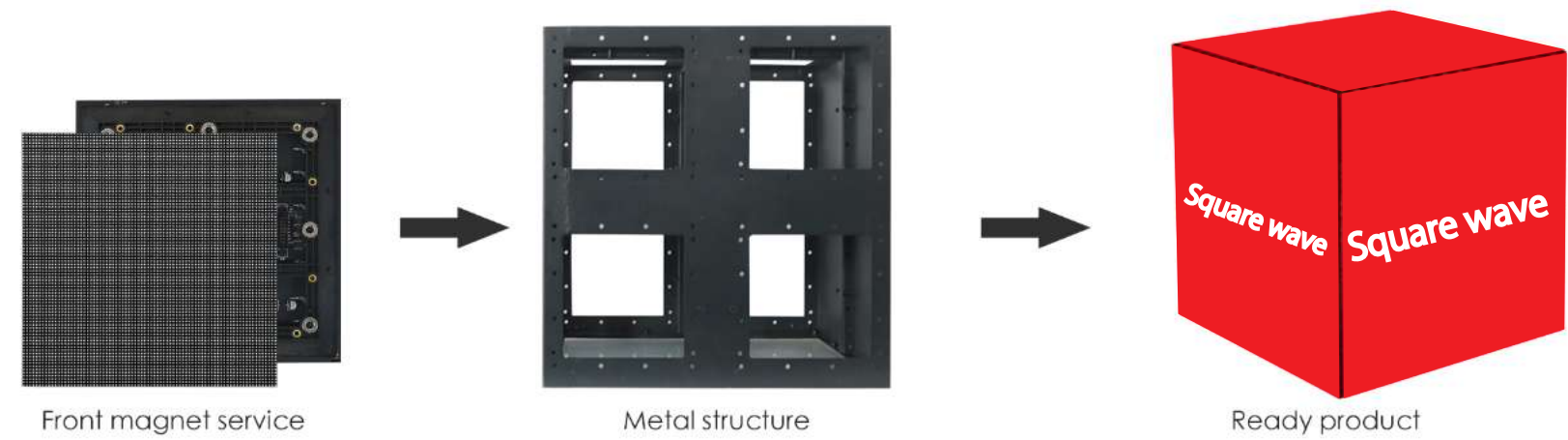
- HD Display
- Size Customization
- 360° Visual angle
- High flatness
- seamless stitching
- Remote control

Item	Indoor LED Cube Display				
Single Side Size (mm)	200*200	400*400	600*600	800*800	1000*1000
Available Sides	4 or 5				
LED Type	SMD2020				
Module Size	200x200				
Module Resolution	80dots*80dots				
Display Size	200x200x5(4)	400x400x5(4)	600x600x5(4)	800x800x5(4)	1000x1000x5(4)
Single Side Resolution (dots)	80*80	160*160	240*240	320*320	400*400
LED Lamp Brand	Kinglight / Nationstar				
Refresh Ratio	3840Hz				
Brightness (nits)	>650				
Max Power	160				
Average power	50				
Waterproof level	IP45				

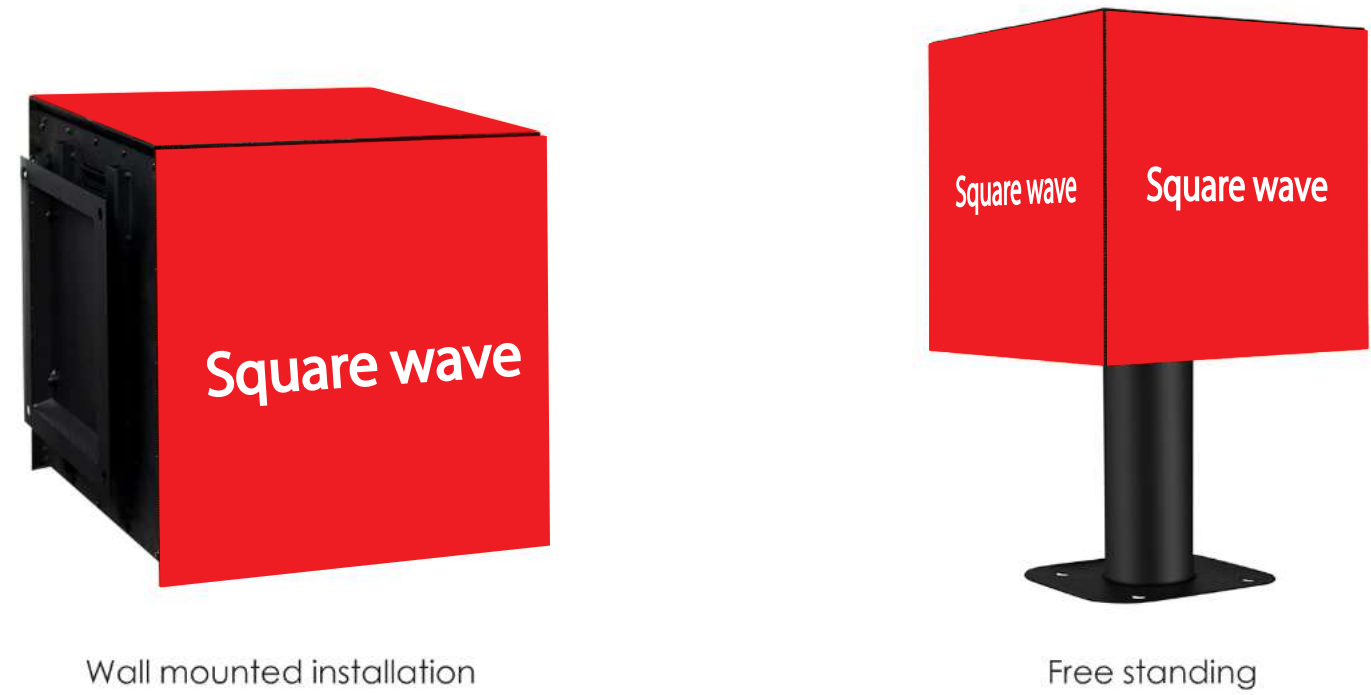
KEY FEATURES:

- 1. Seamless stitching: 45 degree design, can achieve seamless stitching;
- 2. Uniform pumping point: support uniform pumping point technology, the display screen is not distorted;
- 3. Flexible control: compatible with asynchronous, support both offline and online modes;
- 4. Good heat dissipation: adopt Iron structural cooling solution;
- 5. Convenient installation: As a complete system, it supports floor installation, hoisting, and embedded installation.
- 6. Multiple size: 200*200mm, 400*400mm, 600*600mm, 800*800mm ,multi size customized 4 side or 5 side,6 sides we also could customized large size

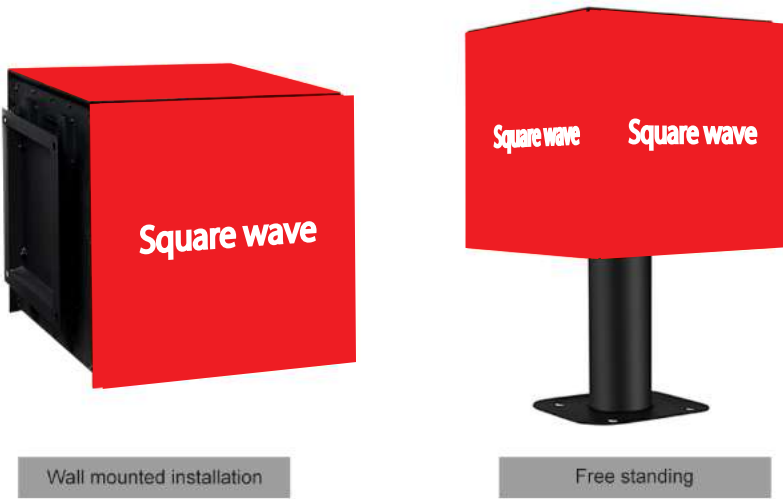
PRODUCE PROCEDURE



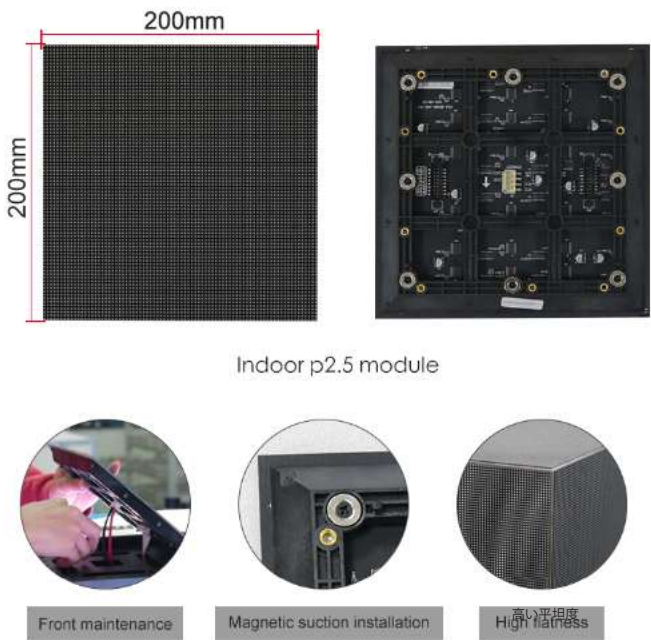
MOUNTING OPTIONS



CONVENIENT INSTALLATION



EASY MAINTENANCE



SIZE OPTIONS

Each side can be made as square screen based on different sizes of modules, 4sides,5sides,6sides optional





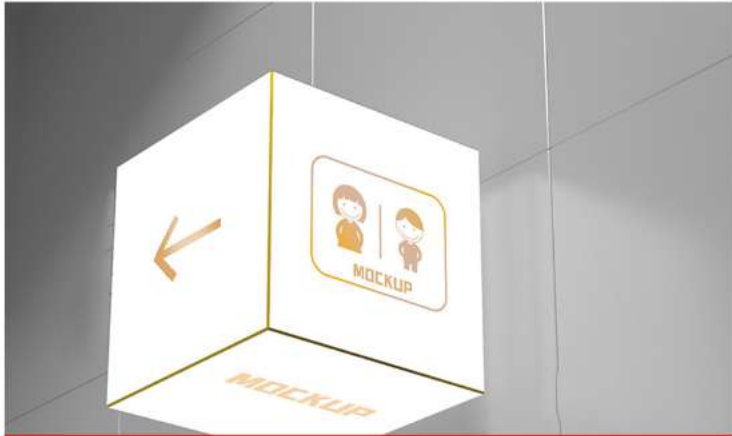
5 SIDES



5 SIDES



6 SIDES



4 SIDES



6 SIDES



5 SIDES