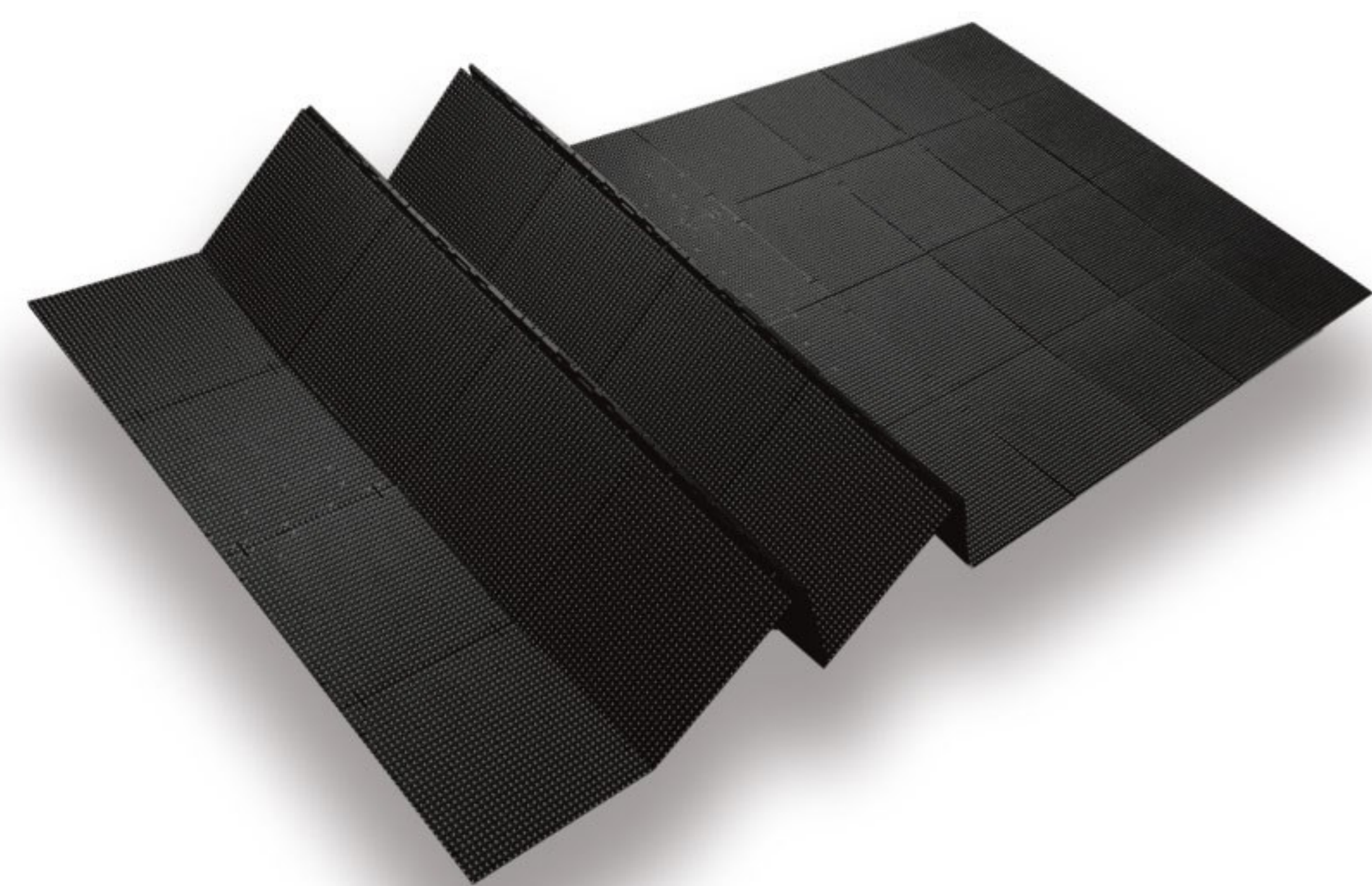# Mobile LED Poster

Smart mobile
Folding large screen

Mobile Large Screen

Thin, light and 360° Foldable

Features:

1. Large screen, small size, more convenient
* Small size Two air boxes, can be built on 4m X 3m screen, no need for truss
* Installation is fast. Complete the construction of 4m X 3m screen.
2 engineers only need 5 minutes.

2. Lightweight, 360° foldable
* Thin thickness The screen thickness is only 15mm, light weight,
small space after folding, reducing transportation costs
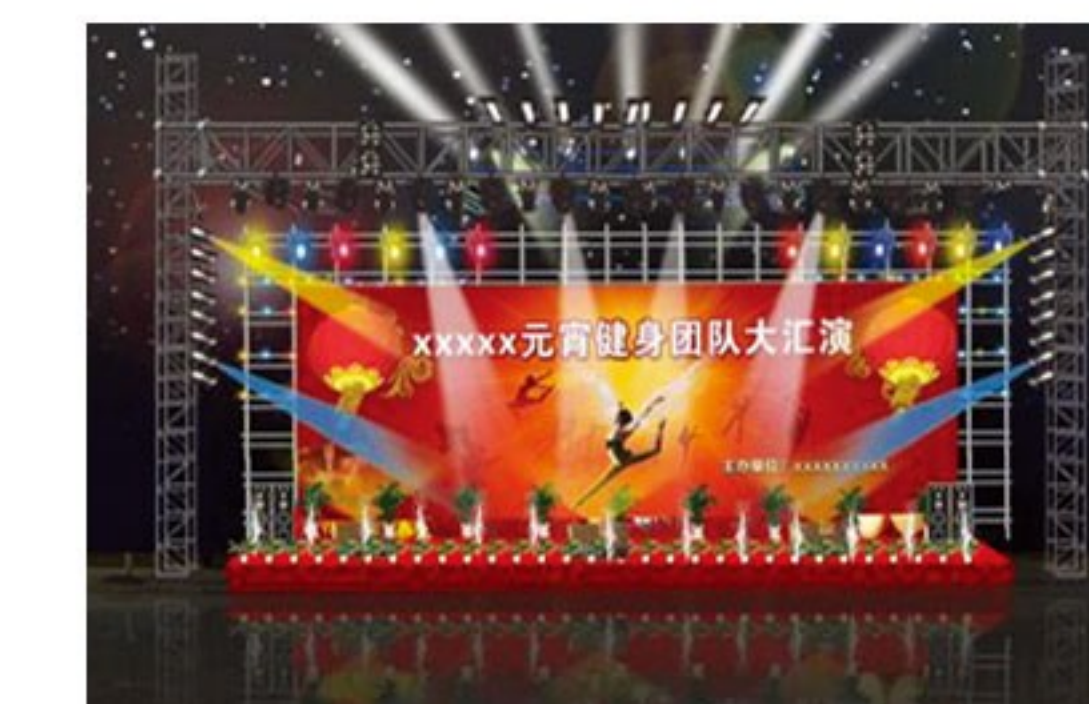* Outdoor up to 4000HZ refresh rate, making the picture quality smoother

3.High Quality Picture and Refresh Rate
* Up to 4000HZ, which produce stable and clear pictures

4.Movable, suitable for a variety of scenarios
Widely used in indoor and outdoor stage screen construction, conferences,
performances, celebrations, square stage, wedding events, etc.

CO: SHENZHEN HUAKE LIGHT ELECTRONICS CO., LTD
          HUAKE LIMITED
MAIL: info@led.app
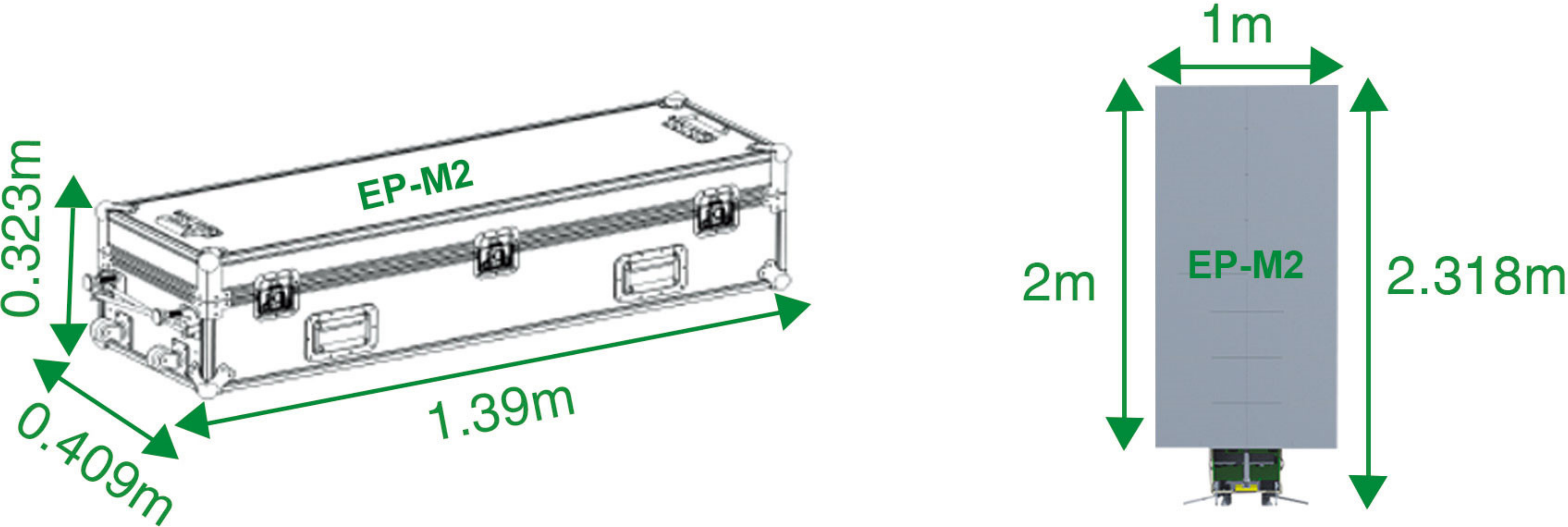   info@360digitalsignage.com
WEB: https://www.led.app
          https://www.360digitalsignage.com
ADD: 1#,chaxi SanWei industial Zone,GuShu,XiXiang,BaoAn
          ShenZhen,GuangDong,518126,China.

HuaKe

EP-M2
- 0.323m
- 0.409m
- 1.39m
- 1m
- 2m
- 2.318m

EP-M6
- 0.785m
- 0.7m
- 0.365m
- 0.42m
- 1.75m
- 2m
- 3m
- 3.72m

All in one

Airflight Case Out-of-box installation

Electric lifting rod

screen

EP-M2

EP-M6

Control box (Built-in power supply asynchronous card receiving card, etc.)

Electric lifting rod

screen

Control box (Built-in power supply asynchronous card receiving card, etc.)
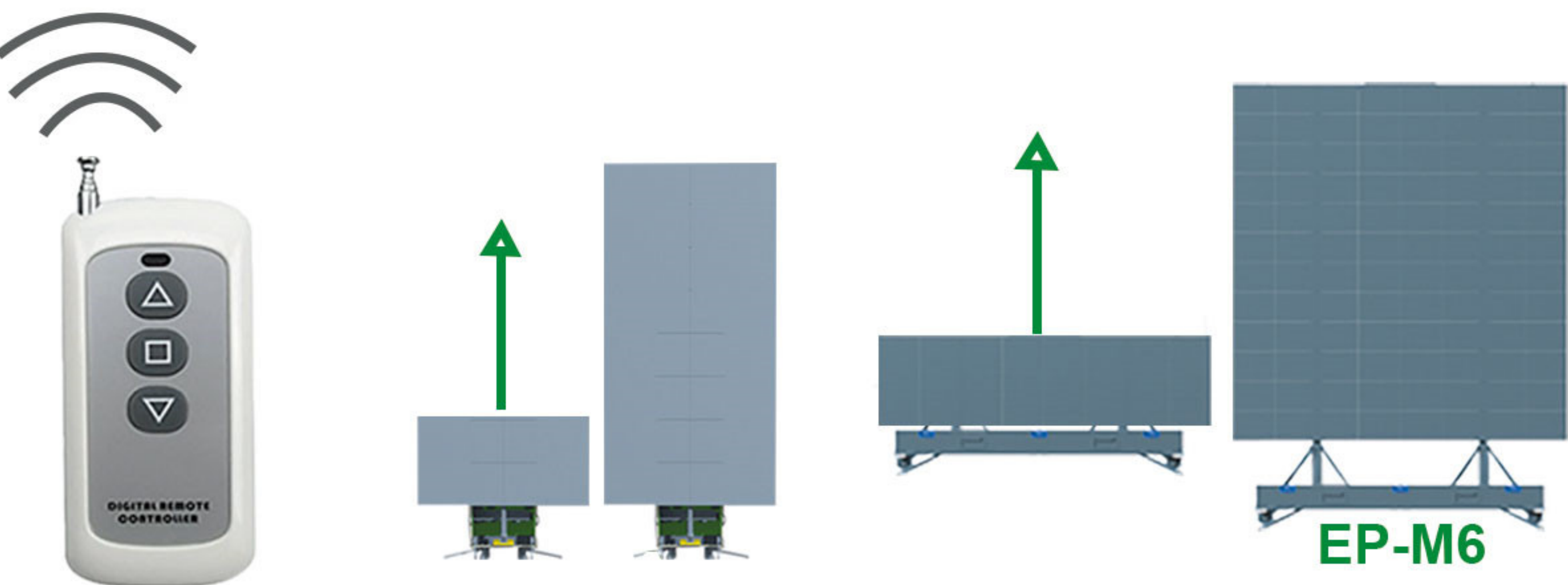
EP-M2

EP-M6

Seamless, Frameless, Unlimited Splicing

It solves the visual defects of the large-screen picture being segmented, presents a large and complete display picture, and can be infinitely spliced horizontally to meet the needs of various occasions.

EP-M2 Series Screen (Seamless and Frameless)
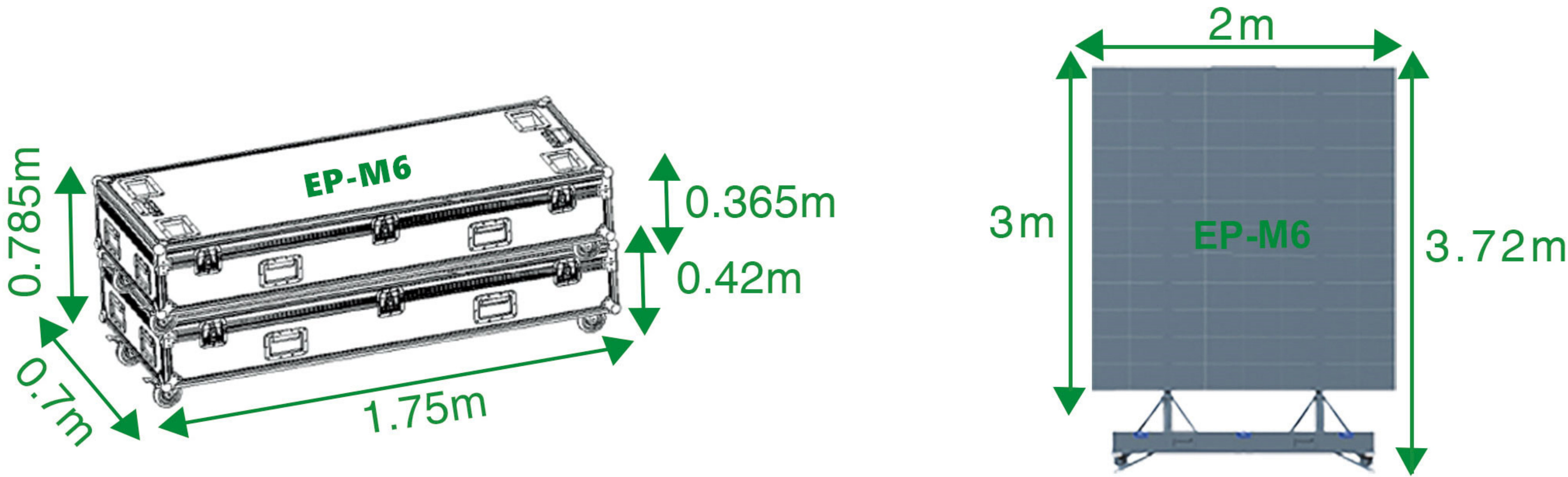
Traditional Advertising Stitching Screen

One Button Remote Control, Auto Update

Built-in DC motor, multi-synchronous.

The control distance can reach 100M.

Effectively reduce installation time and cost.

One button controls the screen rising and falling without manual disassembly.

EP-M6

SPECIFICATION

Screen parameters

EP-M2			
Specifications	P3.9	P5.2	P7.8
Scanning mode	16S	12S	4S
Brightness	1000cd/m²	1500cd/m²	6000cd/m²
Refresh frequency	4000HZ	4000HZ	4000HZ
Screen thickness	15mm	16mm	16mm
Waterproof grade	IP43	IP43	IP65
Module Size	250x250mm		
Folding angle	360 degree forward and backward folding		
Screen size	2m x 1m		
Screen weight	12kg/m₂		

EP-M6			
Specifications	P3.9	P5.2	P7.8
Scanning mode	16S	12S	4S
Brightness	1000cd/m²	1500cd/m²	6000cd/m²
Refresh frequency	4000HZ	4000HZ	4000HZ
Screen thickness	15mm	16mm	16mm
Waterproof grade	IP43	IP43	IP65
Module Size	250x250mm		
Folding angle	360 degree forward and backward folding		
Screen size	2m x 3m		
Screen weight	12kg/m₂		

Box specification

	EP-M2		EP-M6
Airbox dimensions	1390x409x323mm	Airbox dimensions	1750x700x420mm
Total weight	40kg	Total weight	100kg

Control box parameters

EP-M2		EP-M6	
External Battery Access	DC24V	Built in power supply	RSP2000W-24
Built in power supply	RSP1000W-24	Asynchronous card	Built-in Nova T1, WIFI, up to 650,000 dots (Optional built-in Nova T6, WIFI, up to 1.3 million)
Asynchronous card	Built-in Nova T1, WIFI, up to 650,000 dots		
Receiving card	Nova A4S	Receiving card	Nova A4S

Electric lifting parameters

EP-M2		EP-M6	
working voltage	DC24V	working voltage	DC24V
Working current	Max 0.6Amp	Working current	Max 0.6Amp
Manipulation mode	Remote Control	Manipulation mode	Remote Control
Telescopic speed	Max 17mm/s	Telescopic speed	Max 17mm/s

HuaKe