BRIGHTWAY LED Lighting

LED PORTABLE VIDEO DISPLAY - MX Series



3.9mm Indoor



7.8mm Outdoor





Single



Multiple



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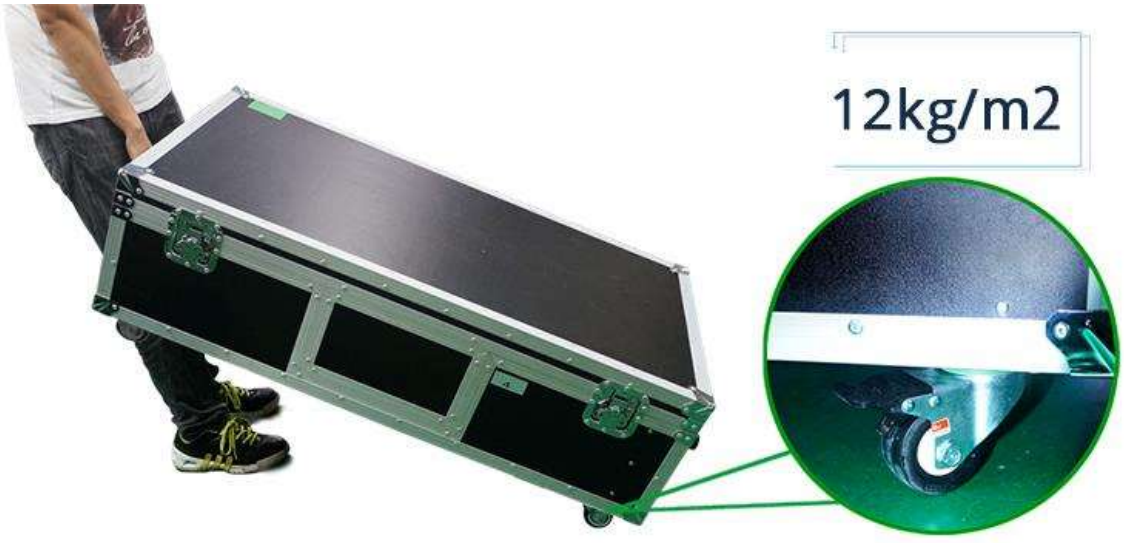
Combine for HD Resolution



Flight Case Designed for Easy Transport

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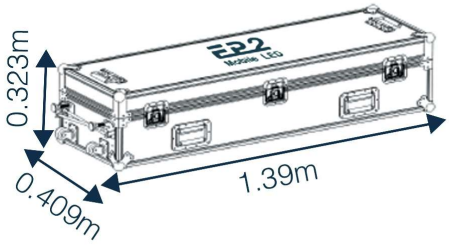
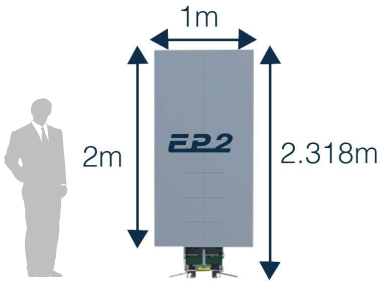
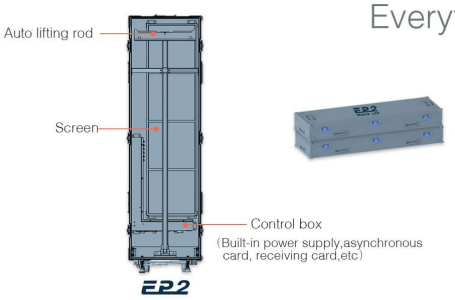
Mobile LED





All in one

Everything in the case





No gap splicing

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

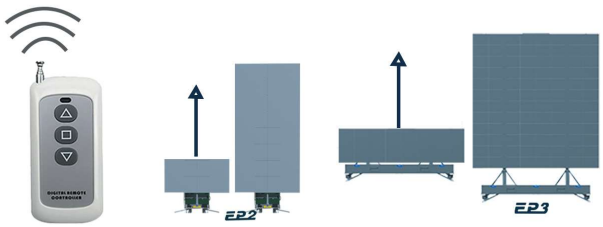


EP series screen
(no gap)



Traditional advertising display

One key lift



Built-in DC motors synchronous work
Remote distance up to 100 meters
Reduce the time and cost efficiently
One key lift without manual disassembly

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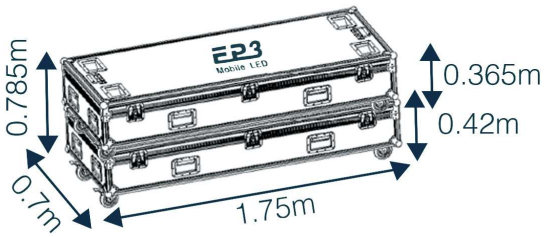
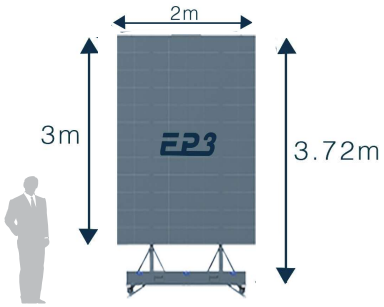
Mobile LED





Specification

Screen parameter	EP2			EP3		
Pitch	P3.9	P5.2	P7.8	P3.9	P5.2	P7.8
Scan Mode	1/16	1/12	1/4	1/16	1/12	1/4
Brightness	1000cd/m²	1500cd/m²	6000cd/m²	1000cd/m²	1500cd/m²	6000cd/m²
Refresh rate	4000HZ	4000HZ	4000HZ	4000HZ	4000HZ	4000HZ
Screen thickness	15mm	16mm	16mm	15mm	16mm	16mm
waterproof	IP43	IP43	IP65	IP43	IP43	IP65
Unit size	250x250mm			250x250mm		
Folding angle	360°			360 °		
Screen size	1mWx2mH (Splicing transversely)			2nWx3mH (Splicing transversely)		
Screen weight	11kg/m²			12kg/m²		

Case specification			
Case size	1390x409x323mm	Case size	1750x700x420mm
Total weight	62kg	Total weight	100kg

control box specification			
Battery input	DC24V	Power supply	RSP2000W-24
Power supply	RSP1000W-24	Asynchronous card	Nova T1,wifi, up to 650,000 pixels
Asynchronous card	Nova T1,wifi, up to 650,000 pixels	Reciveing card	Nova T6,wifi, up to 1300,000 pixels Nova A4S
Reciveing card	Nova A4S		

Parameter for auto lifing rod			
Voltage	DC24V	Voltage	DC24V
Current	0.6A Max	Current	1A Max
operation	Remote	operation	Remote
Lift speed	17mm/second	Lift speed	17mm/second