

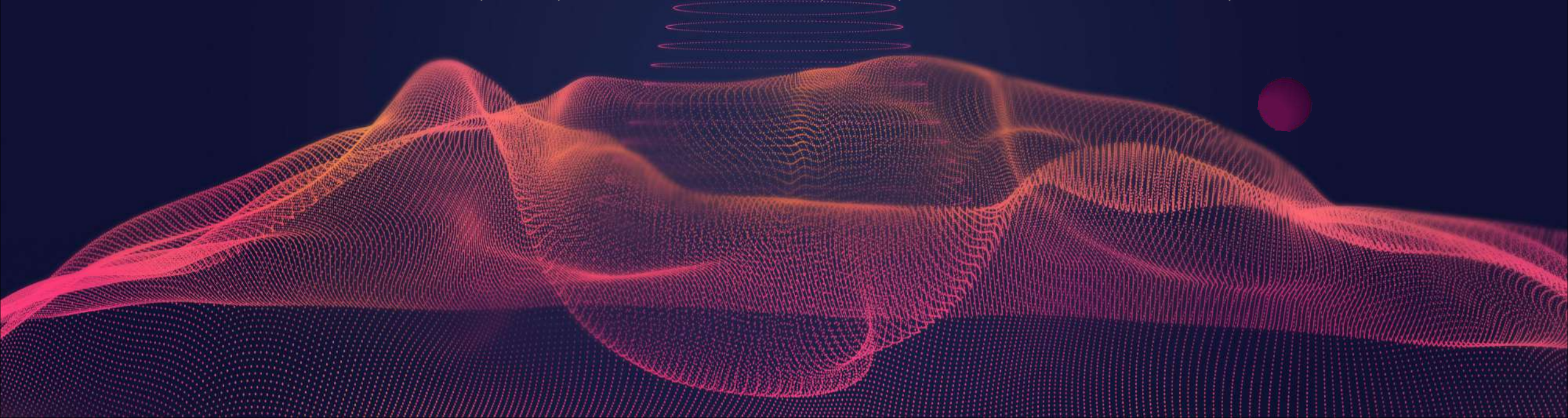
GLORY Series

COMPATIBLE⁺ • SIMPLIFIED⁺ • STRONGER⁺

Indoor: 2.6mm, 2.9mm, 3.9mm

Outdoor: 3.9mm, 4.8mm, 5.9mm

Outdoor Mesh: 6.9mm, 8.9mm



GLORY E Series

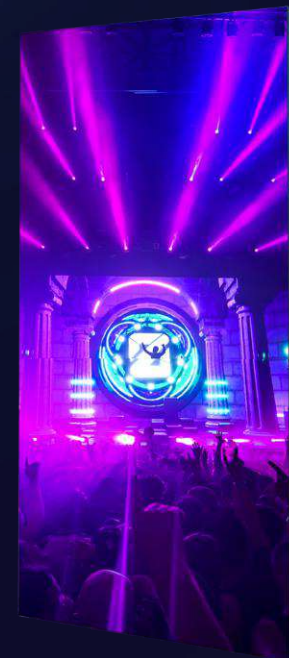
Lightweight magnesium alloy body with super versatility & smart modularization



Glory EA: 500*500mm Glory EB: 500*1000mm

GLORY T Series

Touch stage's light rhythms by lightweight carbon fiber panel design



Glory TA: 500*500mm Glory TB: 500*1000mm



CONTENTS

1

**Basic
Information**

3

Installation

2

**Product
Features**

4

**Product
Exploration...**



GLORY E Series

Lightweight magnesium alloy body with super versatility & smart modularization



Glory EA: 500*500mm Glory EB: 500*1000mm

GLORY T Series

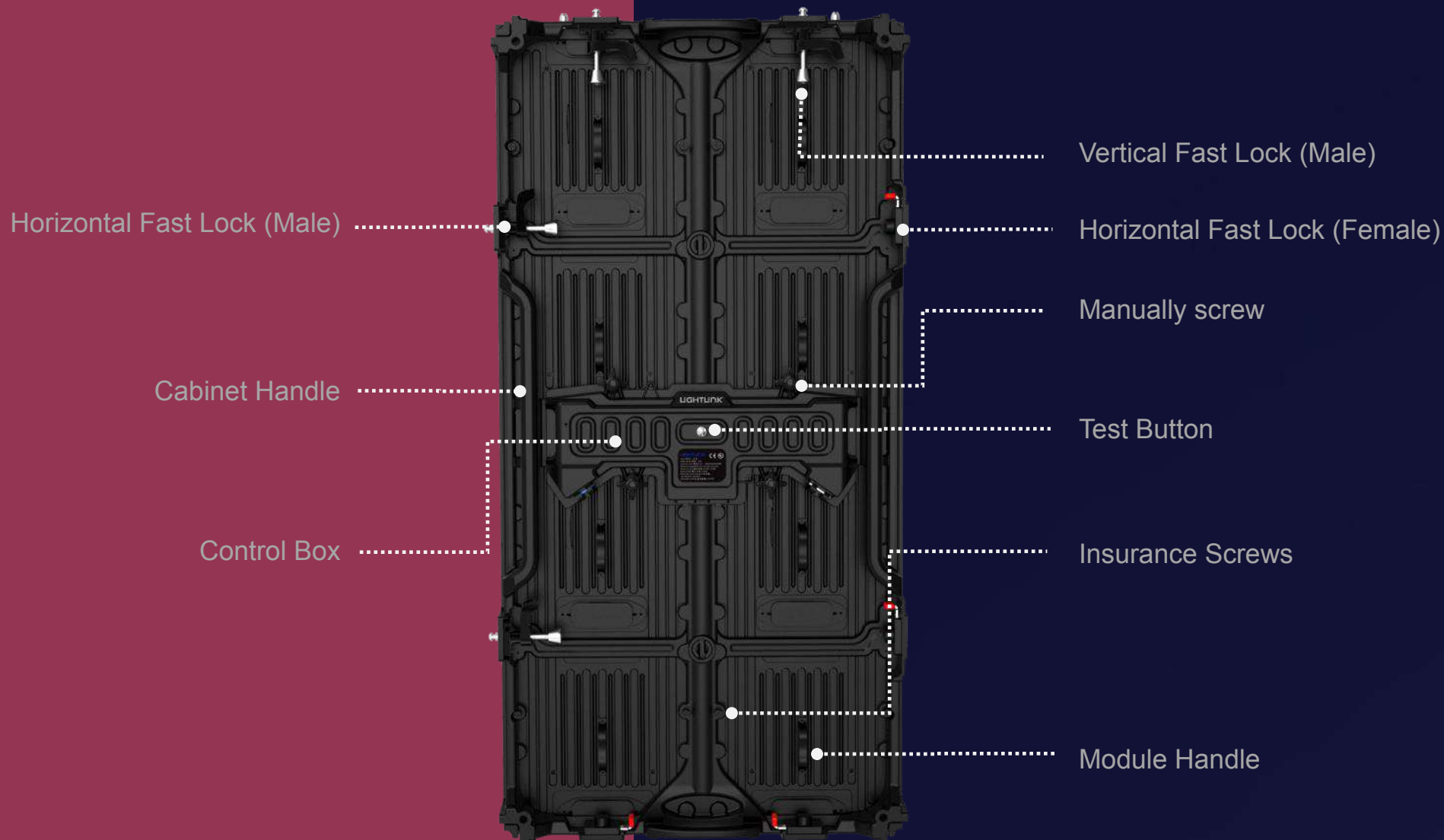
Touch stage's light rhythms by lightweight carbon fiber panel design



Glory TA: 500*500mm Glory TB: 500*1000mm

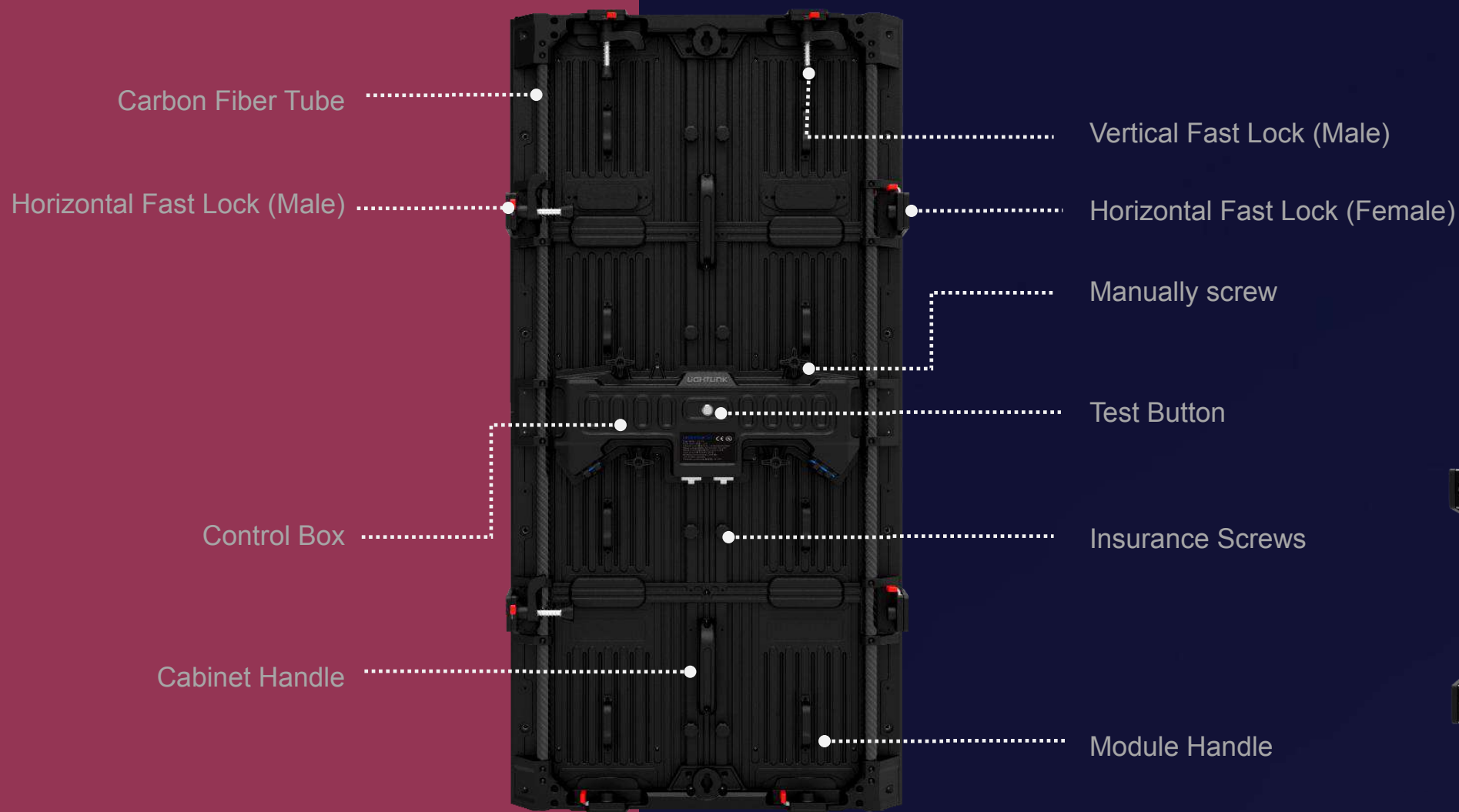
1

Basic Information - Glory E Series



1

Basic Information - Glory T Series



Basic Information - Glory E Series

Items	Indoor			Outdoor			Outdoor Mesh	
Model No.	E2.6A	E2.9A	E3.9A&B	E3.9A&B	E4.8A&B	E5.9A&B	E6.9A&B	E8.9A&B
Pixel pitch(mm)	2.6	2.9	3.9	3.9	4.8	5.9	6.9	8.9
LED type	SMD 1515 3 in 1	SMD 1515 3 in 1	SMD 2121 3 in 1	SMD 1921 3 in 1			SMD 1921 3 in 1	
Module resolution(Pixels)	96*96/ 96*192	84*84/ 84*168	64*128	64*128	52*104	42*84	36*72	28*56
Module size(mm)	250*250/ 250*500	250*250/ 250*500	250*500	250*500	250*500	250*500	250*500	250*500
Pixel density per m²	147,456	112,896	65,536	65,536	43,264	28,224	20,736	12,544
Brightness(nits)	1000			5000/ 3000			3000	2000
Viewing angle(H/V)	H:140 V:120							
Cabinet size(mm*mm)	500*500*75	500*500*75	500x500x75 / 500x1000X75					
Cabinet material	Magnesium alloy							
Cabinet weight （kg）	≈7	≈7	≈7/10.2	≈7.5/≈11	≈7.5/≈11	≈7.5/≈11	≈6.5/≈9.5	≈6.5/≈9.5
Minimum refresh rate (Hz)	≥1920	≥1920	≥1920	≥1920	≥1920	≥1920	≥1920	≥1920
Nominal input voltage(V)	AC100-240	AC100-240	AC100-240	AC100-240	AC100-240	AC100-240	AC100-240	AC100-240
Input power frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Max input power (W/m²)	≈600	≈600	≈600	≈1000/600	≈1000/600	≈1000/600	≈500	≈400
Avg input power (W/m²)	≈300	≈300	≈300	≈500/300	≈500/300	≈500/300	≈250	≈200
Lifespan	≥50,000	≥50,000	≥50,000	≥50,000	≥50,000	≥50,000	≥50,000	≥50,000

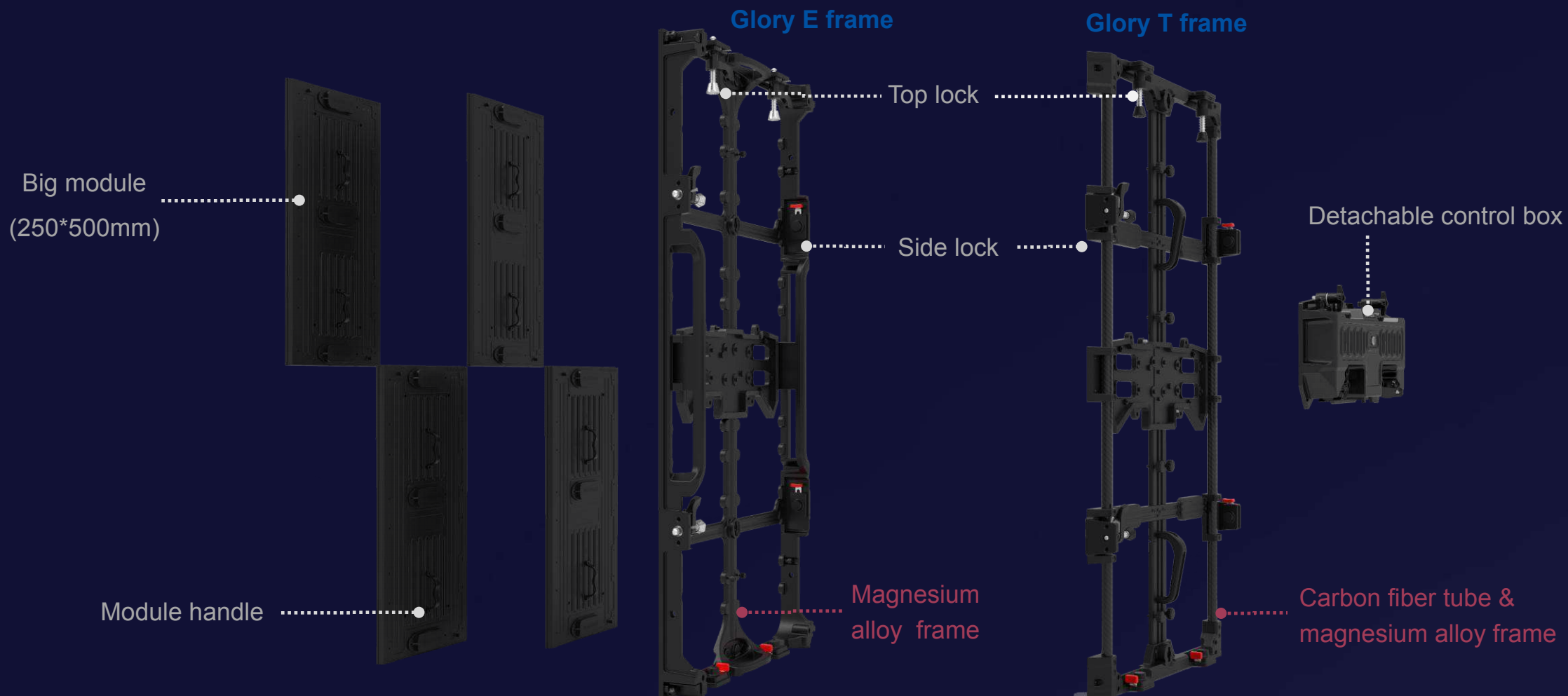
Basic Information - Glory T Series

Items	Indoor			Outdoor			Outdoor Mesh	
Model No.	T2.6A	T2.9A	T3.9A&B	T3.9A&B	T4.8A&B	T5.9A&B	T6.9A&B	T8.9A&B
Pixel pitch(mm)	2.6	2.9	3.9	3.9	4.8	5.9	6.9	8.9
LED type	SMD 1515 3 in 1	SMD 1515 3 in 1	SMD 2121 3 in 1	SMD 1921 3 in 1			SMD 1921 3 in 1	
Module resolution(Pixels)	96*96/ 96*192	84*84/ 84*168	64*128	64*128	52*104	42*84	36*72	28*56
Module size(mm)	250*250/ 250*500	250*250/ 250*500	250*500	250*500	250*500	250*500	250*500	250*500
Pixel density per m²	147,456	112,896	65,536	65,536	43,264	28,224	20,736	12,544
Brightness(nits)	1000			5000/ 3000			3000	2000
Viewing angle(H/V)	H:140 V:120							
Cabinet size(mm*mm)	500*500*72	500*500*72	500x500x72 / 500x1000X72					
Cabinet material	Carbon fiber & Magnesium alloy							
Cabinet weight （kg）	≈6	≈6	≈6/9	≈6.5/≈9.8	≈6.5/≈9.8	≈6.5/≈9.8	≈6/≈9	≈6/≈9
Minimum refresh rate (Hz)	≥1920	≥1920	≥1920	≥1920	≥1920	≥1920	≥1920	≥1920
Nominal input voltage(V)	AC100-240	AC100-240	AC100-240	AC100-240	AC100-240	AC100-240	AC100-240	AC100-240
Input power frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Max input power (W/m²)	≈600	≈600	≈600	≈1000/600	≈1000/600	≈1000/600	≈500	≈400
Avg input power (W/m²)	≈300	≈300	≈300	≈500/300	≈500/300	≈500/300	≈250	≈200
Lifespan	≥50,000	≥50,000	≥50,000	≥50,000	≥50,000	≥50,000	≥50,000	≥50,000

2

Product Features

- Super modular design, easy & efficient for maintenance



Glory EB

Glory EA



► Glory E Series

- Magnesium alloy panels, ultra light & thin



Glory TB

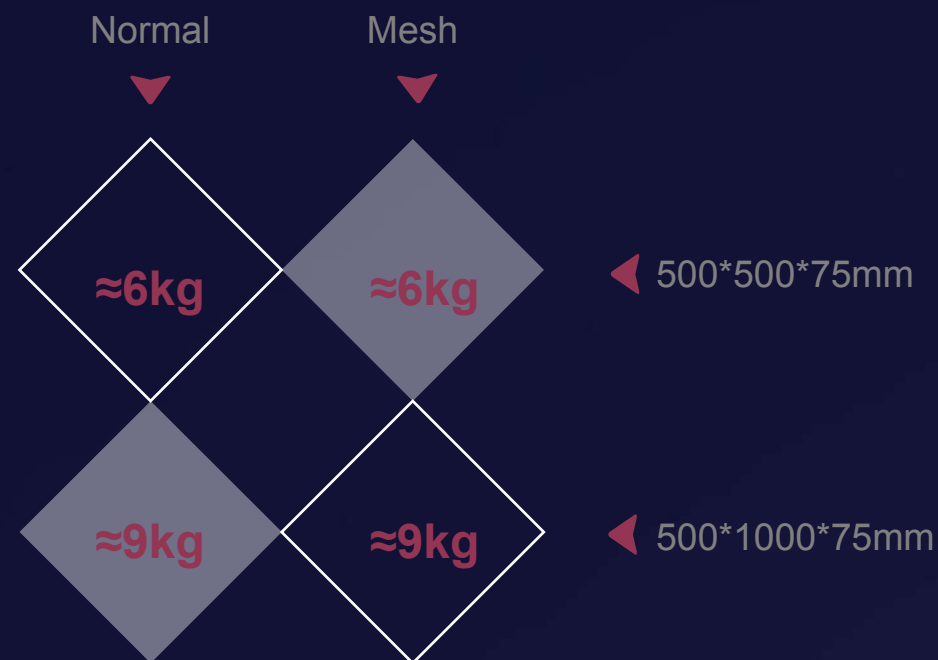


Glory TA



► Glory T Series

- Lighter & thinner than Glory E by carbon fiber tube & magnesium alloy panels



Product Features

- Ultra COMPATIBLE⁺ on modules, control box



Product Features

- Different sizes spliced allowed

Glory E Series



Glory T Series



2

Product Features

● Front and rear maintenance by magnetic modules

Total: **8PCS** magnetic screws per module

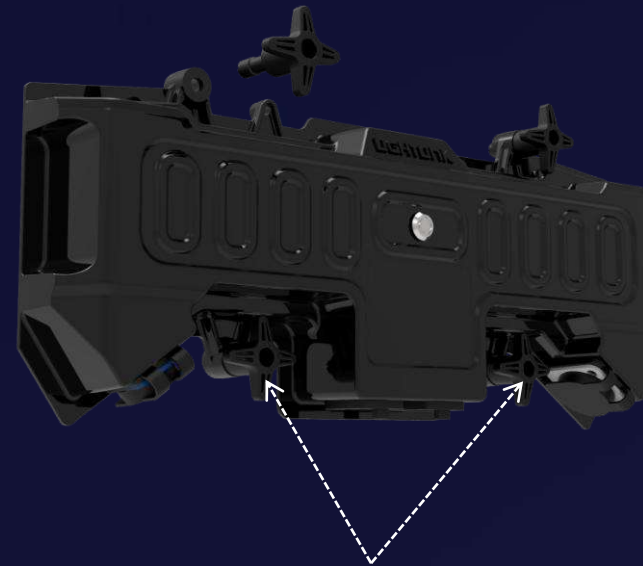


- Tool free to replace control box by manually screws

ONLY 4pcs manually screws by hand,
easy to replace the whole power box



Glory E &T Series power box



M8 manually screws

Product Features

- 0°, +/- 5°, +/- 10° angles via arc locks for curved installation

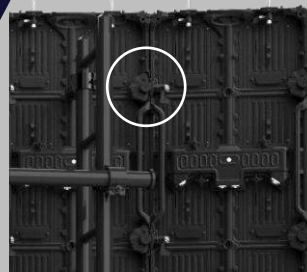
01

Arc lock
0°, +/- 5°, +/- 10°



02

Cabinets installation for
seamless curved



Glory E & T Series



Concave & Convex



3

Installation

Glory E Series

LIGHTLINK
Lightens Up Your Life

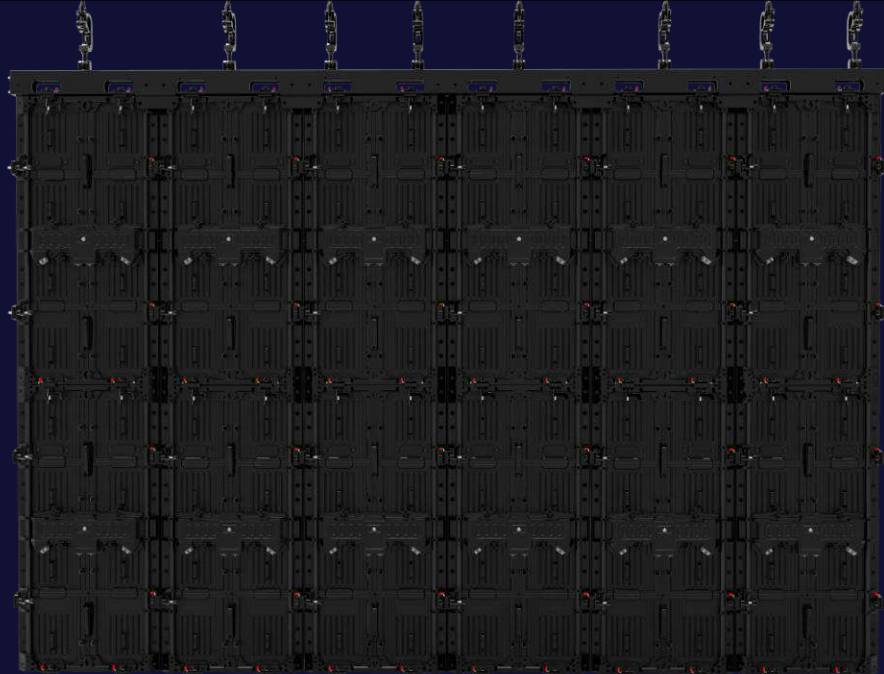
Stacking

Brand-new stacking structure allowed for straight and/or curved installation



Hanging





3

Installation

Glory T Series

LIGHTLINK
Lightens Up Your Life

Stacking

Brand-new stacking structure allowed for straight and/or curved installation



Hanging



4

Product Exploration...

Glory E &T Series

LIGHTLINK
Lightens Up Your Life

Available in mesh design

90° installation for cube design



GLORY Series

Glory E & T Series

HIGHLIGHTS

- Super modular design, easy & efficient for maintenance;
- Ultra compatible on control box and modules (large format module 250x500mm can be mounted vertically or horizontally);
- Carbon fiber (Glory T) or magnesium alloy (Glory E) design;
- Different sizes splicing allowed;
- Front and rear maintenance by magnetic modules;
- Tool-free to replace control box by manually screws;
- Anti-collision PCB resistant to 8kgs impact force;
- Available in mesh and/or 90° installation for cube design / angled design.

GLORY Series

NEW ARRIVAL



Glory EB



Glory EA



Glory TA



Glory TB

LIGHTLINK, For AV professionals

Add: Block A1&A8, Founder Technology Park, Songbai Road, Shiyan Town, Bao'an District, Shenzhen, China

Tel: +86 755 2917 7077 | **Website:** www.szlightlink.com | **Email:** marketing@lightlink.com.cn