

RECORD



HOLDER

FILMBASE<sup>®</sup>

Hello  
2026

# FLYING DISPLAY

A brand-new medium for low-altitude integrated media, featuring global invention patents and Guinness World Record certification.

# The World's Largest FILMBASE Flying Display

Guinness World Record

72.66 m<sup>2</sup>

RECORD



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# Inventor of the Aerial Giant Screen



# SKY MEDIA

Revolutionizing the  
Future of Aerial Media



## ESG Mission

Breaking the traditional display  
High energy consumption



## Blue Ocean Market

# A New Paradigm for Visual Communication

Filmbase Flying Display is a set of equipment

It is also a solution for advertising dissemination scenarios.



# What is Filmbase Flying Display



# Filmbase Flying Display

Filmbase Flying Display breaks these physical fetters, Leveraging advanced drone-swarm control and flexible display technologies, it suspends high-definition dynamic imagery above the city, forming an aerial “giant screen” with exceptional visual impact.

## **In 2022**

the concept of Flying Display was first proposed.

## **In 2024**

Mr. Zhu Longshan, the founder of Filmbase, leveraging his extensive experience in the display industry, decided to create a Flying Display with a larger area and more stable flight.

## **In 2025**

After 378 different material combinations and 216 structural optimization tests, success was achieved

## **Jan 1, 2025**

The first public flight was held.

## **Mar 31, 2025**

A 72.66-square-meter flying display has been recognized by the Guinness World Records.

## **Dec 31, 2025**

holding over 1000 big events

## **Feb 27, 2026**

The 150-square-meter flying display was successfully launched.

# **The backstory Flying Display**



# Application



**Government City Branding**



**Corporate Brand Marketing**



**Media industry Events & Festivals**



**Fire Safety Guidance**



**Public Transport Evacuation Guidance**

# For business, art, and public events



## Government City Branding

Recommended selection:

**FD300-P25/P40**

**FD150-P25/P40**

**FD75-P30/P40**

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## Corporate Brand Marketing

Recommended selection:

**FD150-P25/P40**

**FD75-P30/P40**

**FD50-P30/P40**

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## Media industry Events & Festivals

Recommended selection:

**FD300-P25/P40**

**FD150-P25/P40**

**FD75-P30/P40**

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# For love and responsibility



Fire Safety  
Guidance

Recommended selection:

**FD8-P15**



Public Transport  
Evacuation Guidance



# Trusted by the World's Leading Brands

# 104

Export Destination  
Countries

# 1000+

Global Major  
Event Experience



## Collaborate with International Brands



oppo

HarmonyOS

Tencent 腾讯



中国·广东|香港|澳门 2025  
China-Guangdong | Hong Kong | Macao

the mixc 万象城



# GLOBAL MEDIA SPOTLIGHT

## High Attention from Authoritative Domestic Media



## Key Promotion by Core Media in the Greater Bay Area



## Professional Recognition from Overseas Tech & AV Industries



# FLYING DISPLAY

## Drone Show Comparison



**FLYING  
DISPLAY**



**Drone Show**

✓ \$138,300

\$ 342,900

✓ 75 sqm

300 unit

✓ 45000-76800 Pixel

300 Pixel

✓ 3D Display

Flat image

✓ High commercial  
value

Low commercial value

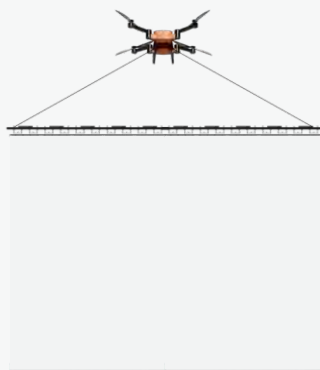
Flying Display/75 sqm

Drone Show/300 unit



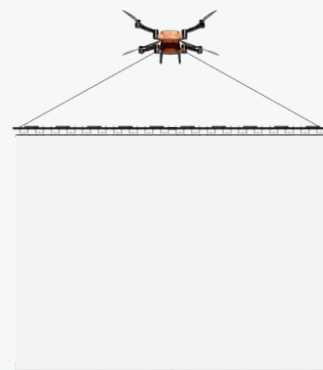
# Flying Display Lineup

**FLYING DISPLAY**  
**300m<sup>2</sup>**  
**P25/P40**



**FD300-P25**

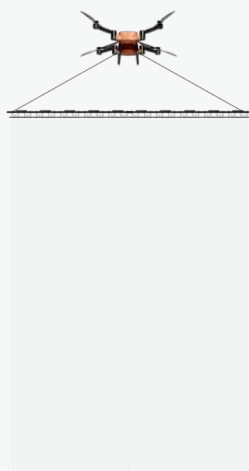
Flying Display size      W20m\*H15m  
Pixel pitch                      25\*25mm



**FD300-P40**

Flying Display size      W20m\*H15m  
Pixel pitch                      40\*40mm

**FLYING DISPLAY**  
**150m<sup>2</sup>**  
**P25/P40**



**FD150-P25**

Flying Display size      W10m\*H15m  
Pixel pitch                      25\*25mm



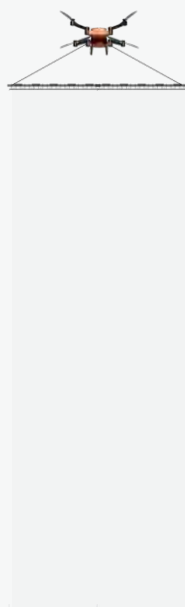
**FD150-P40**

Flying Display size      W10m\*H15m  
Pixel pitch                      40\*40mm

## FLYING DISPLAY

75m<sup>2</sup>

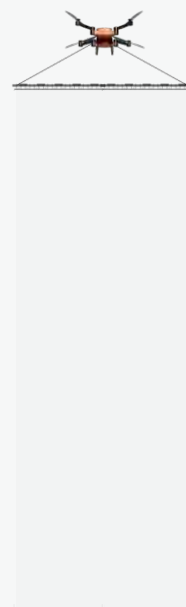
P25/P40



### FD75-P25

76,800 Pixel

<u>Flying Display size</u>	W5m*H15m
<u>Pixel pitch</u>	25*25mm



### FD75-P40

45,000 Pixel

<u>Flying Display size</u>	W5m*H15m
<u>Pixel pitch</u>	40*40mm

## FLYING DISPLAY

50m<sup>2</sup>

P25/P40



### FD50-P25

51,200 Pixel

<u>Flying Display size</u>	W5m*H10m
<u>Pixel pitch</u>	25*25mm



### FD50-P40

30,000 Pixel

<u>Flying Display size</u>	W5m*H10m
<u>Pixel pitch</u>	40*40mm

## FLYING DISPLAY

8m<sup>2</sup>

P15



### FD8-P15

4096 Pixel

**Flying Display size** W2\*H4m

**Pixel pitch** 15\*15mm

# Product Specifications

Name	Project	Parameters
Flying Display	LED chip drive voltage	+5VDC
	Standard power supply type	power battery
	Lamp Bead Packaging	2020/2528/3030/3535
	Drive Mode	Static state
	Refresh Frequency	3840/1920Hz
	Chip Structure	RGB+IC
	standard broadcast control system	Novastar
	Operation Method	Phone, iPad, computer
	Media Format	Video; images
	Video Format	AVI; MP4; WMV; MOV
	Image Format	JPG; PNG; GIF; BMP
Power battery	Battery name	Ternary lithium battery
	Standard battery capacity	250Wh per set
	Load width	Width 960 mm/set
Unmanned aerial vehicle	Expand size	3140*2980*802
	Wing folded size	1140*850*940
	Whole machine weight (including battery)	48.4±0.5 (kg)
	Rated take off weight	98.4±0.5 (kg)
	Maximum take off weight	103.4±0.5 (kg)
	Idle hover time (min)	40-60(30000mAh+tak eo ffweight 48.4kg)
	Full load hover time (min)	20-30 (30000mAh+tak eo ffweight 48.4kg)
	Suggest height limit	120m
	Suggested speed limit	3m/s
	Maximum flight distance	1500m
	Image maximum pitch angle format	15°
Windproof grade	< Level 3	