FlexSign®

Model
iVLED6000-P10

Specification

Category	Item	Specification	Unit	Conditions
Electrical	Pitch	10	mm	@Max.
	Lightness	12,000	cd	
	LED Type	SMD5050		@Built-in Driver IC
	Pixel Density	10,000	Pixel/m²	
	View Angle	170	°	
	Gray Level	256	Level	
	Color Level	16,777,216	Color	
	Frame Rate	25	fps	
	Memory	16	GByte	@MicroSD
	SMPS	500	W	@Fan Less AC220V 60Hz
	Wireless Communication	2.4~2.5	GHz	
	Sensor	Rotation		@4 Angle Detect
	Operation Temp	< 40	°C	@Brightness : 70%
Physical	Outline Size	1,370×480	mm	
	LED Display Size	1,250×480	mm	
	Thickness	< 2	mm	@Except Control Part
	Weight	< 2	Kg	
	Waterproof	TBD		

iVLED6000-P10
FLEXIBLE LED BANNER

Application
- Banner
- Bus
- Window
- Moving
- Pillar
- Ceiling

FlexSign®

CONTACT US

IVIEW's Flexsign is committed to providing better customer service. We will respond to your inquiries by e-mail.
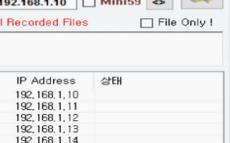
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INNOVATIVE DESIGN
UNIQUE FLEXIBILITY
2019 BREND FLEXSIGN

Mobile Web Program

Software

PC File Transfer Program

Technology

Real-time wireless video output and storage technology
The image created by the Editor is transmitted wirelessly and confirmed in real time. Save the wirelessly transmitted image to MicroSD and operate as Stand-Alone. You can control it using Web Browser.

A technology that automatically outputs images according to the direction of the display
It automatically changes the output screen in real time according to the direction in which the display is located.

Low temperature technology
Designed to minimize heat generation, it does not generate heat during operation.

Light and flexible thin film manufacturing technology
Flexible for surface installation.
Made with the minimum thickness.
Although it contains a controller, it is lightweight.

Interlocking screen, multi-screen implementation technology
You can configure a single screen with various arrays using up to 8 units.
You can play the same screen at the same time.

Feature

Configuration
Flexible LED Panel
Waterproof SMPS
Communication Cable for Synchronization
Special case

Size
480 X 1,370 mm² (Display Size 480 X 1250 mm²)
Thickness 1.9mm

Characteristic
For installation with a fixed holes
Up to 8 (48,000 pixels) can be linked
Light, thin and flexible Panel
Surface can be attached

Function
Data created by PC Editor is transmitted to WiFi and stored in MicroSD Memory card.
Real-time play support for editing using PC Editor
Brightness adjustment with support on Mobile Web Program, Play File Control
Rotation Sensor detects images in the direction of Play
Waterproof life