

PROFESSIONAL MAKER Lead the AD New Fashion

TRI-VISION BILLBOARD



Company introduction

The essence of the brand concept :

Let you earn happily

First, an expert in Trivision, has made great contributions to the development of the industry. More and more users are now enjoying First's innovative technology, excellent quality, and considerate services. First boasts excellent sales figures, positive market response and user recognition. Our products have been sold to more than 100 countries and regions around the world. Over the years, the First brand has become deeply rooted in the hearts of the people, promoted the development of the global advertising industry, and established a leading position in the industry.



SPACE is committed to product innovation, promotion, and application in the outdoor advertising industry, striving to become a world leading brand and promoting the high-quality development of the outdoor advertising media equipment industry. We have taken a number of important measures, including continuous technical innovation, category expansion, cost optimization, more efficient services, continuous improvement on customer satisfaction and enterprise competitiveness to accomplish this mission, and to provide customers with solutions to cope with changes.

In the past two decades, **SPACE** has been an excellent proponent of "Made in China" for a variety of top outdoor advertising providers throughout the world. We have continuously strengthened our multi-brand enterprise strategy and extended our product line lead by means of value positioning, while constantly updating ourselves to adapt to ever-changing environments and provide higher practical value. This has included more diverse fields of application and a wider product range. **SPACE** currently has four brands: the "**Master**" bus shelter, the "**Top**" advertising lighting box, the "**First**" Trivision and the "**Gold**" column advertising. These products consider meet customer needs through systematic thinking and improvement of all-round service levels in terms of quality, price, service, and speed.

We always put ourselves in our customers' shoes, in order to truly experience "letting you be happy, worry free and make money". In this way, we are able to realize the brand value and meaning, this is our most important mission and also our most distinctive brand feature - striving to build an outstanding global high-end outdoor advertising media equipment brand!

F3V-136

LARGE TRI-VISION BILLBOARD

F3V-136, the latest model of FIRST, outdoor media fashion leader, the original French intelligent control system, a breakthrough design, has won wide attention and recognition.



More information..., please visit our website: www.spacedg.com

F3V-136

MAIN TECHNICAL PARAMETERS:

- 1.Primary Material Environmental Aluminum alloy of special quality
- 2.Specification of external frame:145mm (width) * 160mm (thickness)
- 3.Width of triangular prism:136mm, thickness 1.5mm~2.0mm
- 4.Weight: 20-25kg/square meter
- 5.Double-gear stepping wheel drive syste, more stable drive,withou twobble,drive more tight,without excursion
- 6.Transmission shaft:Diameter 2cm solid aluminum shaft, strong torsion,smooth transmission
- 7.Single section length of triangular prism: Triangular prism 8m without joint
- 8.Image gap :Depends on the height of the tri-vision billboard
- 9.Image flipping time: Each face 6-15 seconds (preset exworks)
- 10.Image stop/display time: Freely set from 0-900 seconds
- 11.Power supply: Voltage 220V, current 0.54A, frequency 50HZ, power 90W
- 12.Wind resistance: within 10 class.
- 13.Flipping performance (only one type can be set ex works, based on customers' requirement)
 - A. Done by odd numbers and then even numbers follow
 - B. Wave type (From left to right)
 - C. From middle to the sides
- 14.Operation service life: Qualified installation will ensure normal service life up to 10 years based on 16 hours each day.

Nine major technological breakthroughs and advantages
(safer, more stable and more reliable)

No.	Parts	Improvements	Advantages
1	Triangular prism	Width of each face: 136mm	Suitable for super-large outdoor billboards
2	Outer frame	The cover is movably connected with the frame.	Beautiful shape, graceful lines and convenient for maintenance.
3	Driven shaft	The twisting bearing capacity of trivision billboard is increased.	Trivision billboards are safer and run more smoothly.
4	Mandril	Torsion in trivision billboard operation is reduced.	Making trivision billboard operation more stable and the image flatter.
5	Bearing	Bearing with special rubber cover	Stable transmission, resistant to rust and long service life.
6	Gear Stepping Wheel	Modeling design, detachable stepping wheel	Compact structure, beautiful assembly, light weight, strong rigidity and more convenient for maintenance.
7	Bearing seat	The seat surface is designed as a spherical surface to prevent rainwater from flowing into the bearing to protect it.	Good sealing performance and prolonged service life of bearings.
8	Adjusting seat	Adopt two-way adjustment of image parallelism	Ensure that the image is flat and the operation is stable
9	Equipment screw	Stainless steel screws are adopted for sealing protection.	Making the equipment safer, more resistant to rust and firmer



F3V-131

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F3V-131

MEDIUM & SHOP TRI-VISION BILLBOARD SERIES

With F3V-131 series in Tri-vision Billboard markets over the good word of mouth, FIRST has laid it's brand unique position. And FIRST takes effort to expand simultaneously store Tri-vision Billboard and set off the store's new fashion to build brand!

MAIN TECHNICAL PARAMETERS:

- 1.Primary Material Environmental Aluminum alloy of special quality
- 2.Specification of external frame:145mm (width) * 160mm (thickness)
- 3.Width of triangular prism:131mm, thickness 1.2mm~1.8mm
- 4.Weight: 15~20kg/square meter
- 5.Double-gear stepping wheel drive syste, more stable drive,withou twobble,drive more tight,without excursion
- 6.Transmission shaft:Diameter 2cm solid aluminum shaft, strong torsion,smooth transmission
- 7.Single section length of triangular prism: Triangular prism 7m without joint
- 8.Image gap :Depends on the height of the tri-vision billboard
- 9.Image flipping time: Each face 6-15 seconds (preset exworks)
- 10.Image stop/display time: Freely set from 0-900 seconds
- 11.Power supply: Voltage 220V, current 0.54A, frequency 50HZ, power 90W
- 12.Wind resistance: within 10 class.
- 13.Flipping performance (only one type can be set ex works, based on customers' requirement)
 - A. Done by odd numbers and then even numbers follow
 - B. Wave type (From left to right)
 - C. From middle to the sides
- 14.Operation service life: Qualified installation will ensure normal service life up to 10 years based on 16 hours each day.

Ten major technological breakthroughs and advantages (safer, more stable and more reliable)

No.	Parts	Improvements	Advantages
1	Gear Stepping Wheel	Simple shape, scientific structure, easy to disassemble, standard assembly, and single-wheel and double-wheel synchronization.	The triangular prism is no longer misplaced, the assembly and maintenance are convenient and fast; the material is durable, which is the pioneer in the industry.
2	Driven shaft	Adopt 45# steel to increase the rotation bearing capacity of the trivision.	Increased running torque to ensure smooth running, firmness and durability.
3	Mandril	Adopt 45# steel to reduce the rotation resistance and make disassembly easier.	Handy flipping for smoother operation
4	Bearing	Adopt rubber cover bearing, surface grinding, electroplating treatment, and apply anti-rust oil film on the surface.	Flexible rotation, durability and resistance to rust.
5	Bearing seat	Add drainage slot and gasket.	Good sealing performance, convenient for maintenance and prolonged service life of bearings.
6	Adjusting seat	Adopt two-way adjustment of image parallelism	Keeping the image flat; make operation smooth and maintenance easier
7	Equipment screw	Adopt stainless steel screws	Resistant to corrosion to ensure prolonged service life
8	Form of flipping	Realize single-wheel and double-wheel synchronous turning; the triangular prism gap is consistent and the image is flat.	Ensure that the triangular prism will not collide to result in dislocation during operation.
9	Connected iron plate	Made of 304 stainless steel	No rust, no corrosion, firm and durable.
10	Anti- retreat piece positioning	Anti-retreat piece is installed at one end of the three sides.	The aluminum transmission shaft is maintained at the same position in long-term operation to ensure smooth and stable operation.

6 Competitive Advantages

I. Cost:

Space is based in Dongguan, a global manufacturing hub, with access to a reliable supply of high-quality raw materials and a mature supplier network, enabling it to adapt to constantly changing customer requirements and reduce costs.

II. Experience:

Last 15 years, Space has been specialized in custom-building high-end advertising media equipment such as Trivision billboards, advertising light boxes, and Unipole billboard. We meet the most important requirements of our customers with the leanest team, the most rational product process, and the most timely assurance measures.

III. Quality:

We at Space are well-known for our excellent quality assurance system. Strictly following the ISO requirements, all our employees are highly customer-focused, and meet the high standards and strict requirements needed to ensure that perfect products are delivered at the highest quality.

IV. Reputation:

We at Space have a development strategy “based in Dongguan, from which to expand nationwide and go global”. For the past 15 years, our products have been very popular with both domestic and overseas customers, especially our Trivision billboards and advertising light boxes, which have been sold to more than 100 countries and regions.

V. Service:

With many years of experience in the advertising market, we at Space have successfully converted the traditional service awareness concept into a total service system that is implemented throughout all of our market operations processes. We have solved customers’ actual problems through pre-sales information service, in-sales professional guidance and quality assurance, and after-sales customer visits and follow-up, ensuring that they remain worry-free in conducting their business.

VI. Brand:

We at Space keep on improving ourselves, and actively adapt to the changing environment so that our products and services can create more practical value and have a wider scope of application and better application scenarios. We own the following brands: MASTER Bus Shelter; TOP advertising Light Box; FIRST Trivision Billboard; GOLD Unipole Billboard. Our products are an excellent combination of quality with price and of service with speed. We meet customer requirements through systematic thinking and by improving our overall level of service. We enable customers to experience “making money while staying worry-free and happy!”, and in this way can realize our own brand value and meaning.

Our mission is: Focus on the chances and challenges which customers confront during concern about the advertisement equipment, continuously creates the greatest value for the customers, creates the model of three wins together!

Our prospect is: Create the value and beautify the environment!

SOLAR POWER SOLUTIONS

Use energy-saving products to lead the advertising industry trend

First Trivision Billboard is a brand dedicated to value. Wholly based on technology, process, design, and materials, we at Space seek to improve ourselves and actively adapt to the changing environment. We carry out professional assessments based on local conditions and on the basis of the location and distance of customer billboards and the wiring complexity, in order to provide them with solutions in response to changing environments.

With the extensive development of solar technology, a lot of outdoor equipment is now being powered by solar energy. This is a truly green, eco-friendly, and recyclable form of energy. In addition to zero air pollution, zero noise, and zero damage to the environment, it has the following four advantages:



Green and Eco-friendliness

Energy-saving solar energy Trivision billboard converts sunlight into electricity and thus saves a massive amount of energy. It helps to protect the environment while creating value for customers.

Ease of Installation

Mount the mono-crystalline silicon solar panel on the top of the billboard, and the Trivision billboard equipment will start to move. There is no need for additional cables and wires, making operation and maintenance very easy.



Reliability and Safety

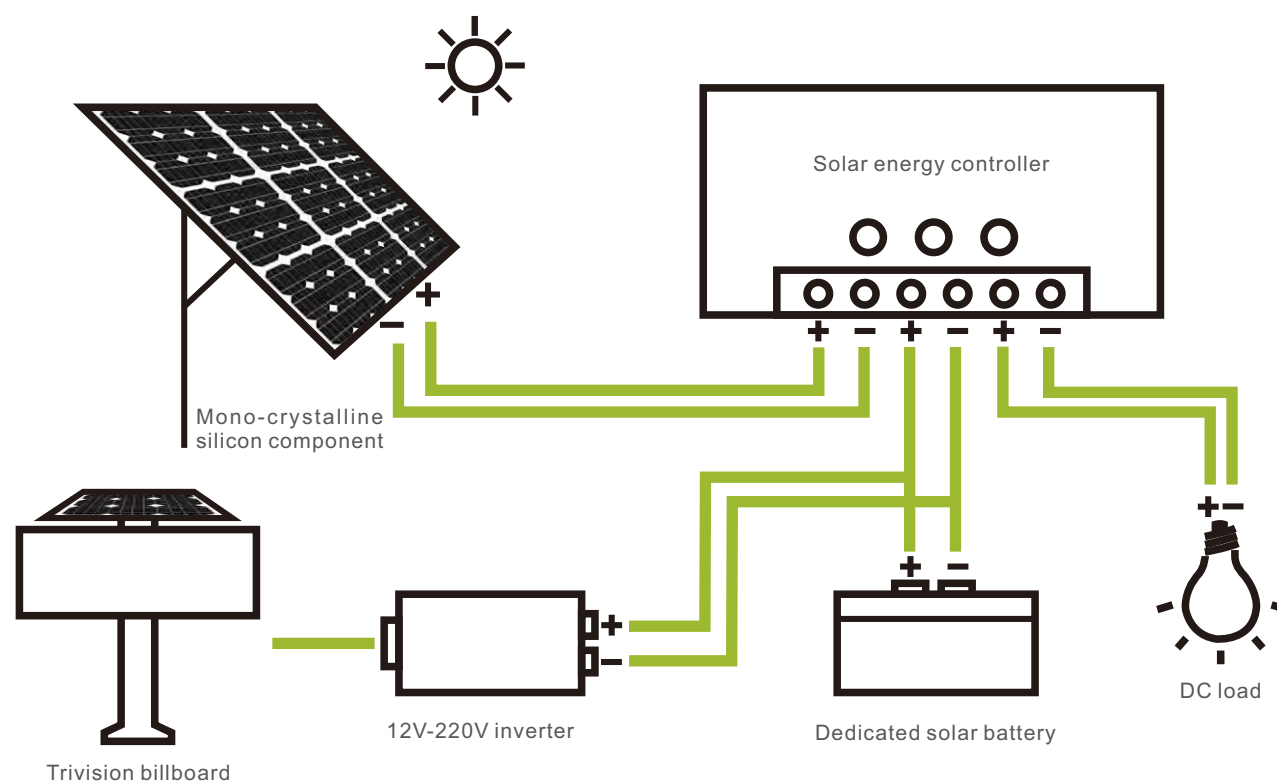
The components of the solar cell set are reliable. Compared with electricity produced by the city grid, Energy-saving solar energy Trivision billboard shows a better performance. It does not require manual operation after installation, but runs reliably and is very durable.

Excellent Price/Performance Ratio

It features higher power-generation efficiency, large power storage capacity, and an excellent depth of discharge. Under normal circumstances, it can still provide electricity for operation even during successive rainy days. It comes at a reasonable price for its excellent performance, quality, and reputation. This product is most certainly the best choice at a time when we pursue product excellence.



Schematic diagram of Trivision billboard solar power supply system



PROFESSIONAL MAKER Tri-vision Billboard
SUCCESSFUL CASE



Japan



Nigeria



Vietnam



Mauritius



Vietnam



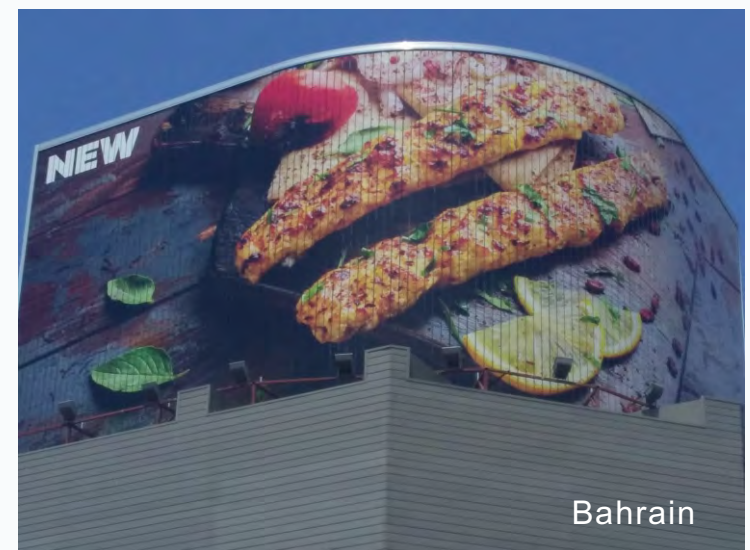
Malaysia



Libya



Portugal



Bahrain



Congo



Turkey



Tri-vision Billboard

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