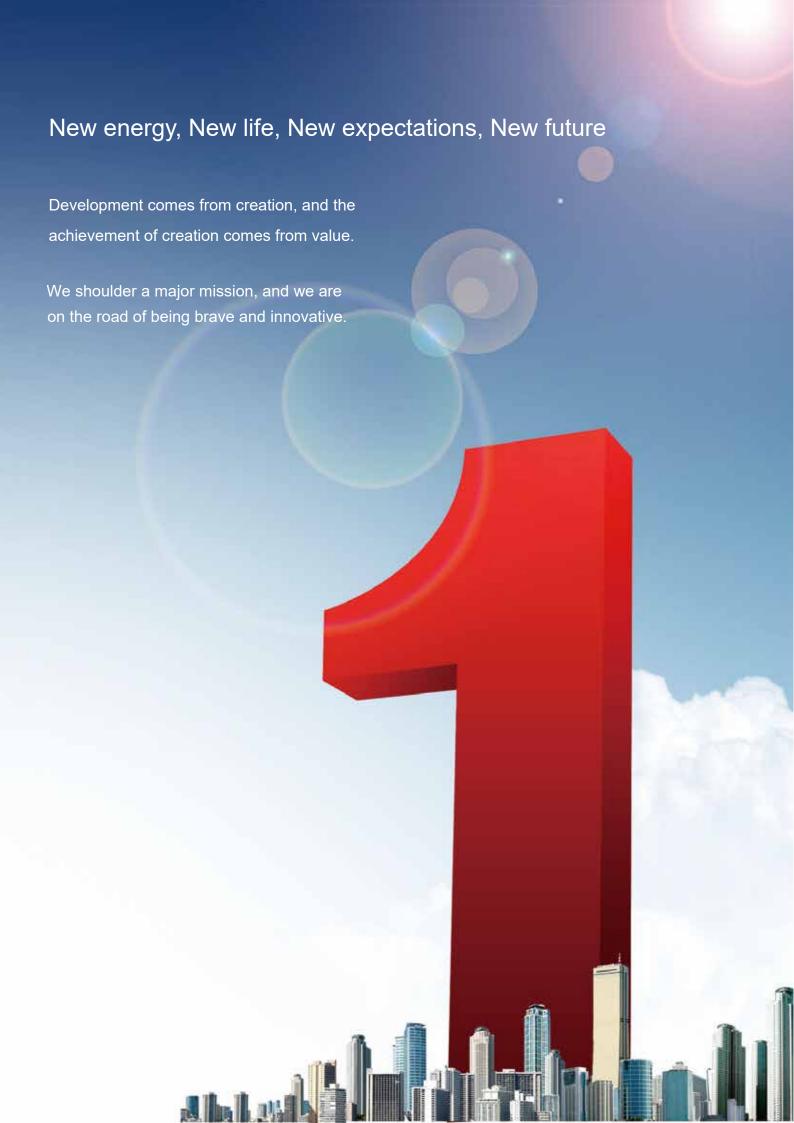
Golden Solar BIPV



Integrated supplier of clean energy product applications





SOLAR ADVERTISING LIGHT BOX



Introduction of solar advertising light box

The solar advertising light box is mainly combined with the novel and personalized needs of the advertising market, and carries out a targeted appearance design. It uses solar power generation glass, controllers, lead-acid maintenance-free batteries and new light sources of ultra-high brightness light-emitting diodes as power supply systems and light sources. Simultaneously use High-efficiency nano-luminescent materials make the point light source into a surface light source, and the light is more uniform. Fine workmanship, high quality, unique shape. The solar power supply system performs electric energy conversion and storage during the day, and the cabinet emits light at night. It not only saves electricity, is green and environmentally friendly, but also plays the role of advertising and beautifying the environment.





Function Features

With its unique design concept, the solar advertising light box has opened up a new field for the advertising industry. Not only has the original promotional effect of advertising, but also lights up the night life of cities and communities. It adds a different kind of scenery to our life without the need for wires and cables. It adopts a solar power supply system and the light source is imported. LED lights, single-chip microcomputer charge and discharge control, equipped with high-frequency energy-saving electronic ballasts with DC output, and equipped with maintenance-free batteries. It has output overload protection, output short circuit protection, input reverse connection protection, overcharge and overdischarge automatic protection function, solar advertising light box also has high luminous efficiency, uniform light distribution, and has light control or time control automatic light-on function.



- Strong independence and wide practicability
- ◆Soft glow
- Save electricity, save money, and worry.
- Long service life and table performance

- High safety factor, avoid accidents
- ◆Easy installation, strong mobility
- ◆Low maintenance cost, simple
- Environmental protection and energy saving highlight the image

SOLAR ADVERTISING LIGHT BOX



Product description



Contains lithium battery

Large-capacity lithium battery, longer battery life (low temperature resistant battery can be provided) can last for 5 rainy days.



Photovoltaic generation

Safe and reliable, no noise and pollution emissions; higher power generation, longer-lasting lighting



Billboard

Place information advertisements, large capacity, bright display at night, easy to replace, and fully powered by solar energy.



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Intelligent function

Data collection, artificial induction, intelligent opening, etc.





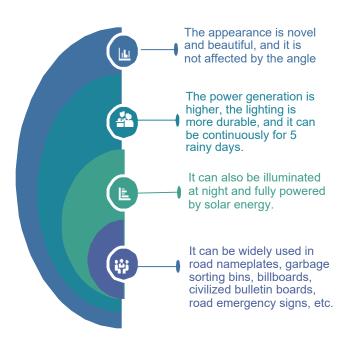
Integrated design, customized production, no need for trenching and wiring installation according to local conditions.

Beautiful and practical



The appearance is fashionable, and it has the characteristics of high temperature resistance, corrosion resistance, crack resistance and flame retardancy, and can be recycled without being affected by the angle.

Advantages





SOLAR ADVERTISING LIGHT BOX

Specifications



Model number: CD-XXP-2

Size: 1400mm*420mm*2385mm

Advertising area: 4.29 m²

Solar glass power: 150W

Battery capacity: 12V/40Ah

Cabinet material: galvanized sheet (stainless steel) +tempered glass

Surface treatment: heat electrostatic

spraying, baking paint

Power supply mode: solar glass



Applicable scope

It is suitable for public places where there are many crowd activities at night, such as main streets, residential areas, parking lots, hotels, tourist areas, etc. Whether it is hotels, restaurants, shopping malls, gas stations, or airports, railway stations, subway stations, etc., light box advertisements are everywhere visible. Light box advertisements have become an important means of attracting the public for Chinese and foreign companies and institutions to promote their image and display their brands, and frequently appear in various public places. Even in today's digital and information-based development, they also play a pivotal role.

- 1. Building signs, community names, unit names, gates, etc.;
- 2. Commercial advertisements, company LOGO, promotional slogans, corporate slogans, commercial signs, store fronts, etc.;
- 3. City lighting, building decoration, sculpture lighting, square decoration, disco dance hall exterior decoration, various shapes, etc..



Performance contrast

	Box Cost	Construction Cost	Electricity Bill	Maintenance Fee	Operating Hours	Continuous Rainy Days	Environmental Protection Effect	Working Environment	Expension Space
Ordinary City Light Box	Low	High	High	High	Stable	Continued	No	Depend on power	Yes
Traditional Crystalline Silicon Light Box	Slightly higher	Low	No	Low	Unstable	1-2 days	Yes	Unobstructed	No
Solar Glass Light Box	High	Low	No	Low	Stable	3-5 days	Yes	Less occlusion	Yes

SOLAR ROAD NAMEPLATE LIGHT BOX

Specifications



Model number: CD-LMP-1

Dimensions: 1400mm×420mm×2835mm

Advertising area: 4.29 m² Solar glass power 250W

Battery capacity: 12V/60Ah

Cabinet material: galvanized sheet (stainless steel)+tempered glass

Surface treatment: heat electrostatic spraying, baking paint

Power supply mode: solar glass

Installation method: cement foundation + anchor bolts

Signs, billboards

There are a large number of applications in party building, revolutionary cultural propaganda, civilized policy propaganda, tourist attractions, garden parks, etc., and government public information dissemination.



Features



DC 12V working voltage, safe and reliable



Save electricity and construction costs



150W-250W generating power



40-80AH lithium battery, wide temperature resistance.



Easy to construct



Exclusive Patent



Clean energy, energy saving and environmental protection

SOLAR GARBAGE SORTING BOX

Solar Advertising Light Box with Dustbin



Model Number: CD-FL-1

Size: 1600mm*600mm*2200mm Advertising area: 3.28 m² Solar glass power: 150W Battery capacity: 12V/40A

Model Number: CD-ZL-1

Size: 3680mm*1200mm*2810mm Advertising area: 3.64 m² Solar glass power: 600W Battery capacity: 24V/125Ah

Optional function

Rolling system, WIFI, video monitoring, city radio, environmental monitoring, SOS one-key help, GPS positioning, USB charging port, electric input port, overflow alarm, compression system, box size customization.



Customized service

Cabinet material: galvanized sheet (stainless steel) + tempered glass Surface treatment: heat electrostatic spraying, baking paint

Power supply mode: Solar glass

Installation method: cement foundation + anchor bolts

We have a design team with many years of industry experience, constantly pursuing product innovation and excellent performance. Provide personalized customization services according to the different needs of each customer. You only need to provide the scene application requirements, and we will design renderings for you for free until you are satisfied!

SOLAR GARBAGE SORTING KIOSK

Four classification garbage kiosk

Size: 4600mm*1400mm*3100mm Advertising area: 0.88 m²*2 3.98 m²*2

Optional functions: LED text broadcast, publicity soft film light box, intelligent time control, monitoring system, intelligent background. Cabinet material: galvanized sheet (stainless steel) + tempered

glass

Surface treatment: high temperature electrostatic spraying, baking

paint

Power supply mode: solar glass

Installation method: cement foundation + anchor bolts



Smart Solar Garbage Sorting Kiosk



- Web video camera
- Information screen and advertising screen
- Voice playback
- Smart monitoring system
- Foot pedal
- Infrared sensor automatic opening box
- Overfill Alarm Sensor

Smart Garbage Room

Optional configurations for intelligent garbage room production: QR code, card making and delivery, full bucket warning, light box street signs, management system, 7-inch publicity screen, empty space, weight detection, ventilation fan and other intelligent configurations.

Applicable scenarios: It can be placed in outdoor public areas such as communities, office areas, and commercial centers.



CASE DISPLAY











