

# HPB TECHNOLOGY CO., LTD.

## Wireless-Controlled, Solar-Powered Reflective & Flash Guide Signs

Wireless transmission combined with micro-processor to overcome tech limits of conventional solar-powered items to regularly or synchronously indicate moving messages.

Flashing, brightness and ON/OFF programmable for different ambient conditions and demands

### Product Features :

- \* Display effects include active flash & passive reflection
- \* High-brightness LED lights
- \* Solar-powered module and high-capacity lithium battery
- \* Wireless, synchronous transmission and control
- \* Flash modes programmable
- \* Supports integration of traffic control facilities

### Main Products :

- \* Solar Energy/Wireless Controlled Reflective & Flash Guide Signs
- \* Detour guide signs
- \* Toll station lane guide or warning
- \* Highway ramp, road shoulder warning or guide
- \* Road guide signs for highway ramps
- \* Water Permeable Brick
- \* Wood Plastic Composite
- \* Wood Mineralized Board



### Product Applications :

- Road guides ● Foggy areas ● Winding roads
- Bridges ● Checkpoints ● Exit ramps
- Roundabouts ● Toll stations ● T-intersections
- Detour & diverging ● Traffic islands/ Partition areas
- Hazardous road sections ● Hazardous clay banks
- Road construction ● Highway interchanges



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