

Structural improvement of catapult glider with lights

This creation provides a structural improvement of a catapult glider with lights, the main features of which are

A luminous body is installed on the two wings respectively to provide light for the glider; the front end of the fuselage is is.

Set up multiple hook grooves for the elastic body to choose to hook to control the height and distance of the glider flying;

The fixed rod can also adjust the two wings into a 90-degree parallel expansion or tilt into a 45-degree angle of ejection.

