

Abstract

The automatic detachable combined toy gyro of the present invention is characterized in that: the gyro is formed by vertically jointing at least two gyros, and tips of the gyros are all elastic tips, so that an upper gyro in the gyros automatically releases the connection with a lower gyro when it is impacted or the rotation thereof is blocked during rotation, and the upper gyro is ejected under the action of the elastic tip to form two separately rotating gyros. During playing of the present invention, the gyro may be split into two or three gyros during a confrontational match, which greatly increases the aggressiveness of the gyro and obtain a higher win rate; moreover, because the tip of the gyro is an elastic tip, during splitting and separating when playing, the upper gyro is generally split by the elasticity of the tip thereof, and has little impact on the lower gyro; in addition, when falling to the ground, the upper gyro may implement soft landing by using the buffer effect of the elasticity, so as to effectively protect the tip and maintain the stability of the rotation.