

A ROTARY BETTING GAME DEVICE AND PLAYING METHOD THEREOF**ABSTRACT**

5 The present invention relates to a rotary betting game device and playing method thereof, comprising a rotary unit and a ball-shooting unit, wherein a plurality of ball-landing points are formed on the surface of the rotary unit, each ball-landing point representing a dice spot number, and moreover, the rotary unit is capable of continuous rotating, while the ball-shooting unit shoots a plurality of balls into the rotary unit in
10 rotation. Each of the balls moves on the rotary unit and randomly falls into one of the ball-landing points, so as to increase the uncertainty of each ball's landing point, to increase the number of balls landing combinations at different dice spot numbers, and therefore to attain the object of bringing more interest and excitement to the game.

15 FIG. 1