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(71)**Name of Applicant :**
1)SHANGHAI YIYING DIGITAL TECHNOLOGY CO., LTD.

Address of Applicant :NO. 167, LANE 1776 SOUTH
HONGMEI ROAD, MINHANG DISTRICT, SHANGHAI,
200237 (CN) China

(72)**Name of Inventor :**
1)GU, JINCHANG

(57) Abstract :

A stereopicture shooting bracket, includes: a bracket (10), a base (9) mounted on the base (10), a curved rail mounted on the base (9), a sliding block (2) moving along the curved rail (1), a camera (3) capable of continuous shooting mounted on a top of the sliding block (2), and a driving device for driving the sliding block (2). A circle the curved rail (1) locating locates on a horizontal plane. The stereopicture shooting bracket according to the present invention is capable of shooting pictures of a same object continuously from different angles, so as to overcome the drawback that the focus, metering, and angle of different cameras can not be consistent at the shooting moment.

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