

LASER GUN AND SHOOTING SYSTEM FOR THE SAME

ABSTRACT

A shooting system includes a laser gun (7) and a target apparatus (2). The target apparatus (2) includes a target-side communication unit (14) wirelessly connected with the laser gun (7) to output a permission signal to the laser gun (7), a target (4), a light receiving unit (67) optically connected to the target (4) to receive a laser beam bullet, and a detecting unit (54, 55) electrically connected to the light receiving unit (67), to detect a shot position of the laser beam bullet. The laser gun (7) includes a gun-side communication unit (43) which receives the permission signal transmitted from the target-side communication unit (14), and a gun section (42) which outputs the laser beam bullet based on the permission signal.

Fig. 7.



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