

SHOOTING TRAINING SYSTEM WITH DEVICE ALLOWING INSTRUCTOR TO EXHIBIT EXAMPLE TO PLAYER IN REAL-TIME

ABSTRACT OF THE DISCLOSURE

A shooting training system has an external trigger switch (102). A player operates a laser gun (7), and a coach for the player presses the external trigger switch at the time when the player should trigger the laser gun, while confirming the trajectory of the sight of the laser gun which is displayed on an external PC (101). A timing signal generated by the external trigger switch is transmitted via the laser gun and a shot impact detector (2) of the external PC, which displays on a simulated image of a target (4) the position of the sight of the laser gun at the timing indicated by the timing signal. The player adjusts the timing to pull the trigger based on the difference between the displayed position of the sight of the laser gun and an actual impact location of a light beam emitted from the laser gun triggered by the player. The player can improve the shooting skill through such timing adjustments.

FIG.4



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