

ABSTRACT

A method for calculation of firearm sight calibration instructions by processing an image of a shooting target. The method comprises receiving at least one image from at least one imaging device, the at least one image depicts a shooting target with a shot group comprising a plurality of bullet holes, receiving an indication of a firearm type and/or a firearm sight type to calibrate, using at least one hardware processor for calculating firearm sight calibration instructions according to at least one relative location of one of the plurality of bullet holes in relation to another of the plurality of bullet holes by processing the at least one image and at least one predefined parameter of the firearm and/or the firearm sight type, and outputting presentation instructions to present the firearm sight calibration instructions on a display of a client device.

[No Figure]