

METHOD AND SYSTEM FOR VERIFYING A TARGET IN AN IMAGE

ABSTRACT OF THE DISCLOSURE

5 In a system and method for identifying a target on an image, a first image input device receives a first image of a region of interest, where the first image input device is capable of marking a target in the region of interest and sending the first image with the target marking, and a second image input device generates a second image of the region of interest. A processor
10 processes the first and second images so that the target marked on the first image is identified on the second image. The respective fields of view are different.

Figure 2 accompanies the abstract.