

Abstract

METHOD AND DEVICE FOR AUTHENTICATING A WATCH

The present application relates to a method and device for authenticating a watch. The method for authenticating the watch includes: acquiring an authentication signal of the watch; acquiring an image of the watch based on the authentication signal of the watch; performing image authentication according to the image, and outputting defect information which is distinguishing information in appearance between a counterfeit watch and a genuine watch; outputting an evaluation result of the watch according to at least one kind of the defect information. The technical solution in the present disclosure performs image authentication according to the image, outputs defect information, and outputs an evaluation result of the watch according to at least one kind of the defect information, so as to achieve automatic watch authentication. Moreover, defect information from the image is fully used as a basis for evaluating the watch, thereby enhancing the authentication accuracy of the method for authenticating the watch and enabling automatic watch authentication, and avoiding the need for the user to rely on limited visual observation.

(FIG. 1)