

METHOD, AND DEVICE FOR CALIBRATING A MOTORIZED WATCH

Abstract

In one aspect of present invention, a method for preparing a motorized watch for calibration comprising, capturing a first image of front side of motorized watch by a mobile device configured with a mobile application, comparing the first image of motorized watch with reference image, identifying the positions of hour, minute and offset hands, by an image processing unit, preparing a first set of instructions to align all hands of motorized watch to 12:00 hours, sending a first instructions to the motorized watch from a mobile device, actuating all hands of motorized watch to position 12:00 hours and initiating calibration by executing the first instructions received by motorized watch.

[FIG.4]