

ABSTRACT

BALLISTIC EFFECT DATA SELECTION METHOD, INTENDED
TO BE IMPLEMENTED IN ELECTRONIC DEVICES,
IN PARTICULAR IN ELECTRONIC TIMEPIECES

The present invention concerns a method for selecting at least one item of data from a set of data regrouped in accordance with a predetermined order. This method is able to be implemented in an electronic device including means
5 for displaying the selected item of data, input means for supplying, via the action of a user of the device, a direction and successive pulses, means for controlling the display means in a non-instantaneous manner, and a processing unit for the set of data. This method is
10 characterised in that it includes a first step which consists in counting the number of pulses provided, via the action of the user, during the period of time in which said display means is being activated to reach said selected item of data, in order to determine the
15 acceleration provided by said user to said input means during this period of time.

Figure 4