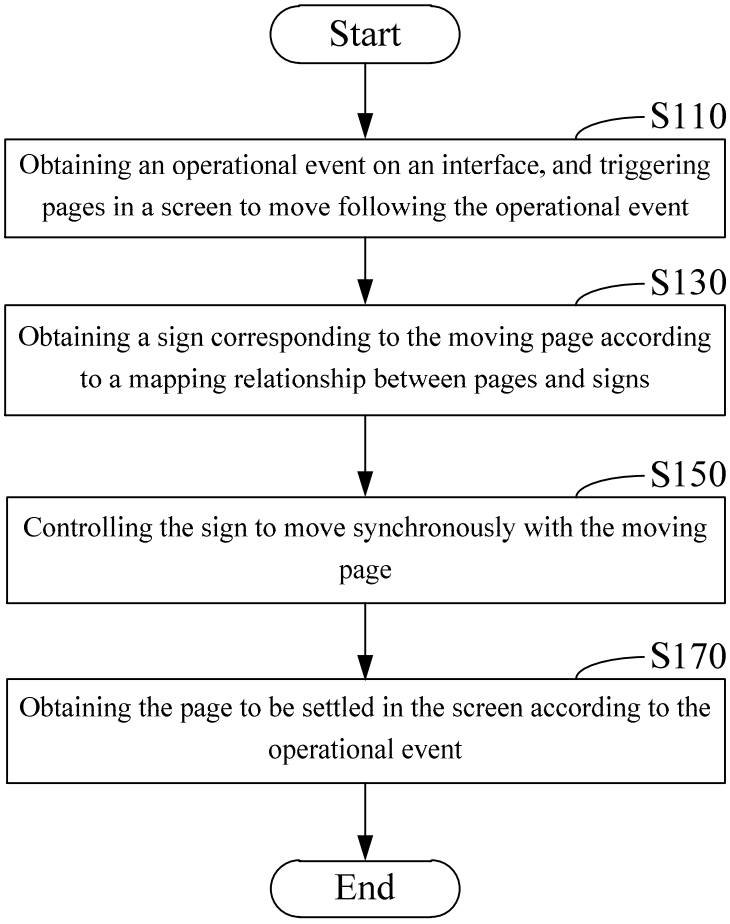
Start
S110
Obtaining an operational event on an interface, and triggering pages in a screen to move following the operational event
S130
Obtaining a sign corresponding to the moving page according to a mapping relationship between pages and signs
S150
Controlling the sign to move synchronously with the moving page
S170
Obtaining the page to be settled in the screen according to the operational event
End

Fig. 1

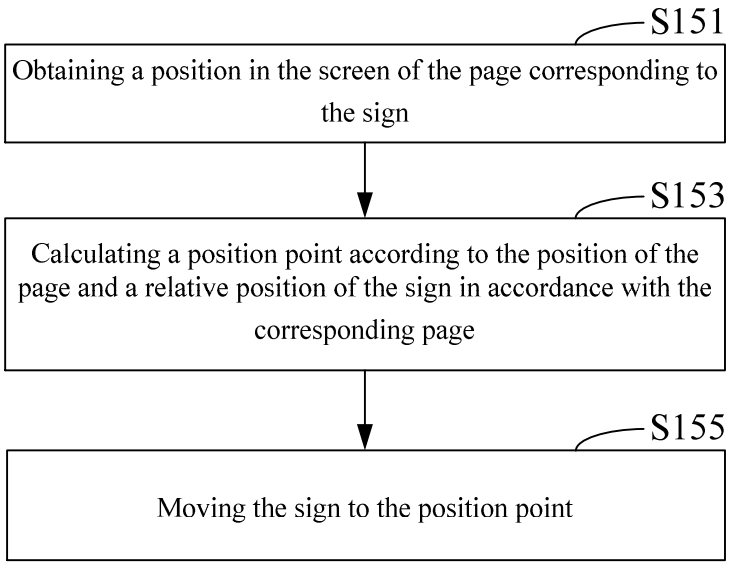
S151
Obtaining a position in the screen of the page corresponding to the sign
S153
Calculating a position point according to the position of the page and a relative position of the sign in accordance with the corresponding page
S155
Moving the sign to the position point

Fig. 2

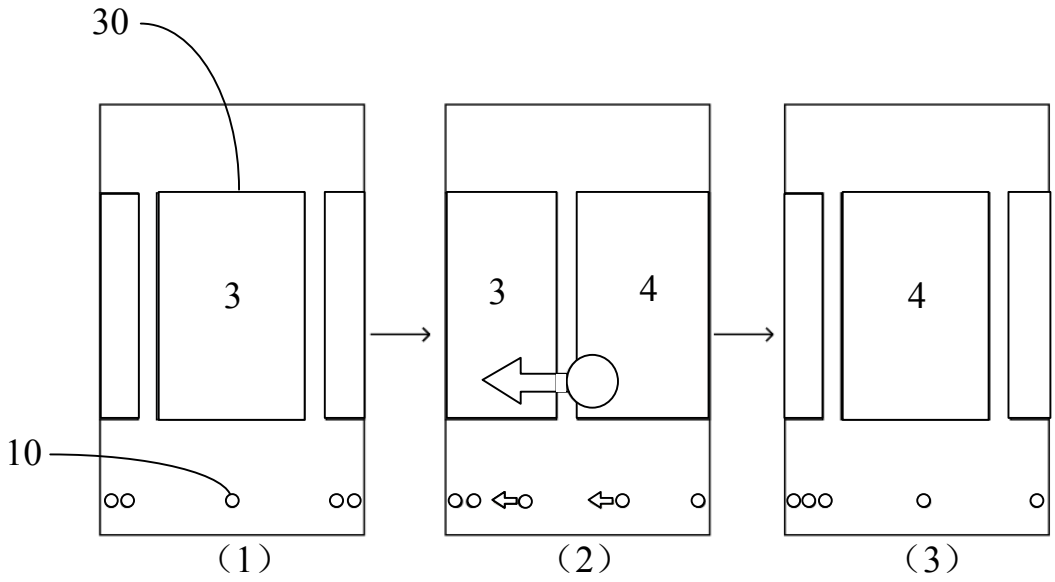
30
3
3
4
4
10
(1)
(2)
(3)

Fig. 3

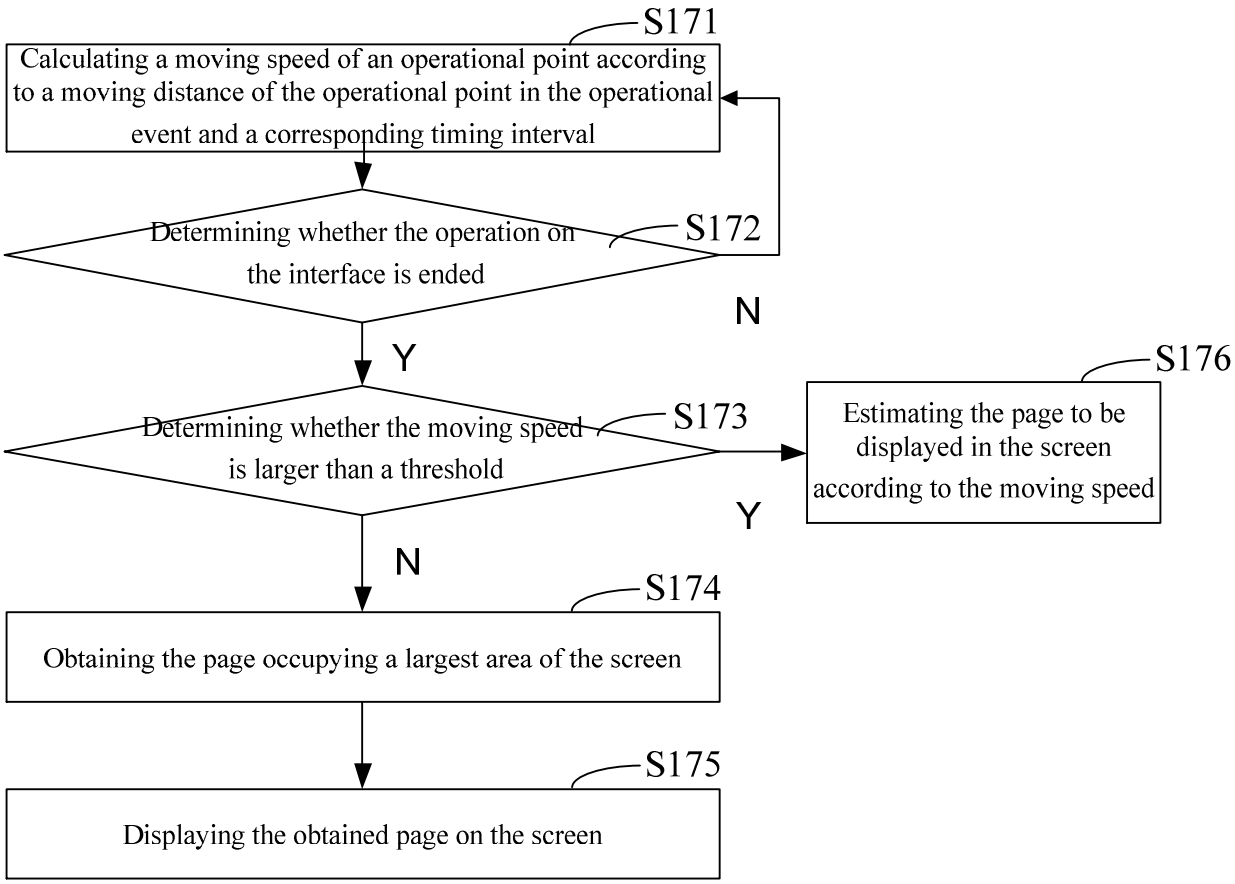
S171
Calculating a moving speed of an operational point according to a moving distance of the operational point in the operational event and a corresponding timing interval
Determining whether the operation on the interface is ended
S172
N
Y
Determining whether the moving speed is larger than a threshold
S173
S176
Estimating the page to be displayed in the screen according to the moving speed
Y
N
S174
Obtaining the page occupying a largest area of the screen
S175
Displaying the obtained page on the screen

Fig. 4

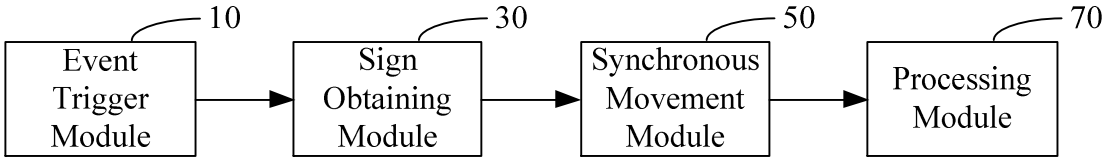
10
Event Trigger Module
30
Sign Obtaining Module
50
Synchronous Movement Module
70
Processing Module

Fig. 5

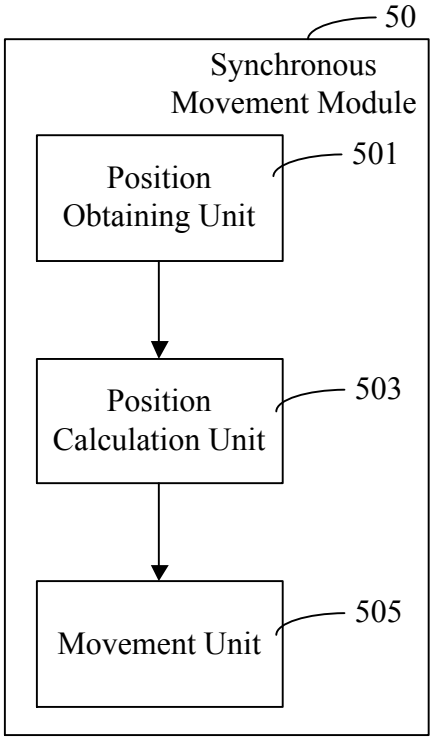
50
Synchronous Movement Module
501
Position Obtaining Unit
503
Position Calculation Unit
505
Movement Unit

Fig. 6

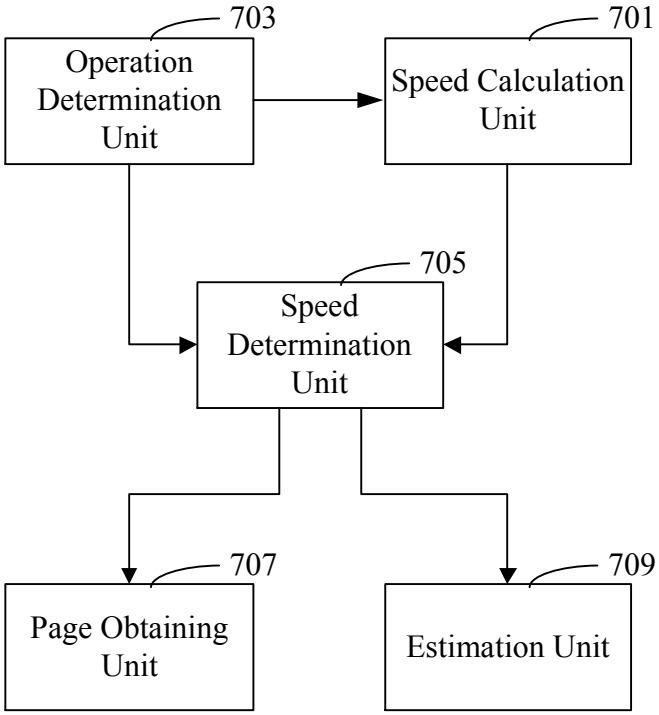
703
Operation Determination Unit
701
Speed Calculation Unit
705
Speed Determination Unit
707
Page Obtaining Unit
709
Estimation Unit

Fig. 7