

METHOD FOR CONTROLLING DISPLAY OF SCREEN OF MOBILE TERMINAL, AND MOBILE TERMINAL

ABSTRACT

The present application relates to the field of computer technologies, and in particular,
5 to a method for controlling display of a screen of a mobile terminal, and a mobile terminal.
In the method for controlling the display of the screen of the mobile terminal, the mobile
terminal can detect whether a beam emitted by a recognition apparatus arrives. When the
mobile terminal detects that a beam arrives, the mobile terminal can determine whether the
detected beam is in an inclined state. Once the mobile terminal detects that the beam is in
10 the inclined state, the mobile terminal can adjust a display direction of interface content on
a screen of the mobile terminal based on the inclined state of the beam. Therefore,
efficiency of recognizing the interface content on the screen of the mobile terminal is
improved.

15 FIG. 1