

METHOD AND APPARATUS FOR IMPLEMENTING ACCESSIBILITY FUNCTION IN APPLICATIONS

ABSTRACT

The present application discloses a method and an apparatus for implementing an
5 accessibility function in applications. The method includes: receiving, by an
application, a request for invoking an input control unit, and invoking the input
control unit; when detecting an event corresponding to an accessibility function and
triggered by using the input control unit, determining a service feedback instruction
corresponding to the event; and invoking an accessibility function engine of a device
10 that includes the application, and implementing the accessibility function by using the
accessibility function engine based on the service feedback instruction. In a process of
implementing an accessibility service in the present application, third-party
application software does not need to be used. It alleviates a problem that security
risks are caused to user information when the third-party application software obtains
15 operation information of a user in the application and information in a device
interface.

FIG. 2