And, when an application is installed, first the application is scanned, and then the invoking operation for the fee deduction event is configured accordingly, which realizes active defense of the fee deduction and can supplement the defense of malicious fee deduction programs that have not been found by scan defense.

[0083] Embodiment 3

[0084] See figure 3. The present embodiment provides a mobile terminal which includes: an analysis module 301 and an execution module 302.

[0085] The ~~determination~~ analysis module 301 analyzes the operation right of an application when the application executes an invoking operation for the fee deduction event.

[0086] The execution module 302 allows the application to execute the invoking operation if the analysis module analyzes that the application has the operation right for the fee deduction event. If the analysis module analyzes that the application does not have the operation right for the fee deduction event, then the application is forbidden from executing the invoking operation.

[0087] See figure 4. In the embodiment of the present disclosure, the analysis module 301 includes:

[0088] an obtaining unit 301a to obtain the operation permission status of the application; and

[0089] an analysis unit 301b to confirm that the application has the operation right for the fee deduction event, if the operation permission status is "allowed"; and confirm that the application does not have the operation right for the fee deduction event, if the operation permission status is "forbidden".

[0090] See figure 4. Alternatively, the mobile terminal in the present embodiment may further include:

[0091] a preprocessing module 303, to preprocess the application prior to the application executing an invoking operation for the fee deduction event.

[0092] Advantageously, the preprocessing module 303, as described in the present