CLAIMS~~What is claimed is~~:

1. An anti-theft protection method for a cellular phone, characterized in that the method comprises:

judging whether the cellular phone satisfies a pre-set condition for starting an anti-theft mode, on the condition that the cellular phone satisfies the condition, starting the anti-theft mode; and

transmitting anti-theft protection information indicating an anti-theft protection instruction and an instruction-transmission form to a designated contact to instruct the designated contact to perform anti-theft processing for the cellular phone.

2. The method according to claim 1, wherein ~~a process of~~of the step of judging whether the cellular phone satisfies a pre-set condition for starting an anti-theft mode ~~specifically~~ comprises:

judging whether the current user data matches pre-stored user data, on the condition that the current user data does not match the pre-stored user data, prompting a user to input an anti-theft instruction, and judging whether the user is legal according to the anti-theft instruction currently inputted by the user, and determining that the condition for starting the anti-theft mode is satisfied on the condition that the user is illegal; or

judging whether a remote instruction for starting an anti-theft mode has been received, and determining that the condition for starting the anti-theft mode is satisfied on the condition that the remote instruction for starting an anti-theft mode has been received.

3. The method according to claim 1, wherein ~~a process of~~ the step of starting the anti-theft mode ~~specifically~~ comprises:

performing a locking operation on the cellular phone to make the current user of the cellular phone user unable to operate the cellular phone.

4. The method according to claim 3, wherein after the ~~process of~~step of starting the anti-theft mode, the method further comprises:

obtaining an unlocking instruction inputted by the current user, judging whether the

unlock instruction is correct, and exiting the anti-theft mode on the condition that the unlocking instruction is correct; or

receiving a remote unlocking instruction, and exiting the anti-theft mode in accordance with the remote unlocking instruction.

5. The method according to claim 1, wherein after a process of starting the anti-theft mode, the method further comprises:

executing a pre-set anti-theft protection instruction.

6. The method according to claim 1, wherein the anti-theft protection information comprises an anti-theft protection instruction and an instruction-transmission form, and ~~a process of~~ the step of the designated contact performing the anti-theft processing for the cellular phone ~~specifically~~ comprises:

the designated contact transmitting through a device the anti-theft protection instruction to the cellular phone in the instruction-transmission form ~~based on the anti-theft protection information~~, and accordingly, upon receiving the anti-theft protection instruction, the cellular phone automatically executing the received anti-theft protection instruction.

7. The method according to claim 1, wherein the anti-theft protection information comprises a web address, the website corresponding to the web address is adapted for saving the anti-theft protection instruction and the instruction-transmission form ~~saved in the website corresponding to the web address~~, and ~~a process of~~ the step of the designated contact performing the anti-theft processing for the cellular phone ~~specifically~~ comprises:

the designated contact transmitting through a device the anti-theft protection instruction to the cellular phone in the instruction-transmission form ~~saved in the website corresponding to the web address~~, and accordingly, upon receiving the anti-theft protection instruction, the cellular phone automatically executing the received anti-theft protection instruction.

8. The method according to claim 5, 6 or 7, wherein the anti-theft protection instruction ~~specifically~~ comprises at least one of:

an instruction for forcedly displaying a built-in content, an instruction for forcedly displaying a remote built-in content, an instruction for uploading user location information, an instruction for replacing SIM card to send a short message to a port, an instruction for automatically accepting an incoming call, an instruction for automatically shooting through a front camera and an instruction for deleting/backing up designated data.

9. An anti-theft protection device for a cellular phone, characterized in that the device comprises:

a judgment module, adapted for judging whether the cellular phone satisfies a pre-set condition for starting an anti-theft mode;

a starting module, adapted for starting the anti-theft mode on the condition that a judgment result of the judgment module is that the condition for starting the anti-theft mode is satisfied; and

a transmission module, adapted for transmitting anti-theft protection information indicating an anti-theft protection instruction and an instruction-transmission form to a designated contact to instruct the designated contact to perform anti-theft processing for the cellular phone after the starting module starts the anti-theft mode.

10. The device according to claim 9, wherein the judgment module ~~specifically~~ comprises:

a first judgment unit, adapted for judging whether the current user data matches pre-stored user data;

a prompting unit, adapted for prompting a user to input an anti-theft instruction on the condition that a judgment result of the first judgment unit is that the current user data does not match the pre-stored user data;

a second judgment unit, adapted for judging whether the user is legal according to the anti-theft instruction currently inputted by the user, and determining that the condition for starting the anti-theft mode is satisfied on the condition that the user is illegal; and

a third judgment unit, adapted for judging whether a remote instruction for starting

an anti-theft mode has been received, and determining that the condition for starting the anti-theft mode is satisfied on the condition that the remote instruction for starting an anti-theft mode has been received.

11. The device according to claim 9, wherein the starting module is ~~specifically~~ adapted for performing a locking operation on the cellular phone to make the current user of the cellular phone user unable to operate the cellular phone on the condition that a judgment result of the judgment module is that the condition for starting anti-theft mode is satisfied.

12. The device according to claim 11~~, wherein the device~~ further comprises: an anti-theft mode exiting module, wherein

the anti-theft mode exiting module is adapted for, after the starting module starts the anti-theft mode, obtaining an unlocking instruction inputted by the current user, judging whether the unlock instruction is correct, and exiting the anti-theft mode on the condition that the unlocking instruction is correct; or is adapted for, after the starting module starts the anti-theft mode, receiving a remote unlocking instruction, and exiting the anti-theft mode in accordance with the remote unlocking instruction.

13. The device according to claim 9~~, wherein the device~~ further comprises:

a first instruction execution module, adapted for executing a pre-set anti-theft protection instruction after the starting module starts the anti-theft mode.

14. The device according to claim 9~~, wherein, and the device~~ further comprises a second instruction execution module, wherein

on the condition that the anti-theft protection information comprises an anti-theft protection instruction and an instruction-transmission form, the second instruction execution module is adapted for, after the designated contact transmitting the anti-theft protection instruction through a second device to the cellular phone in the instruction-transmission form ~~based on the anti-theft protection information~~, receiving the anti-theft protection instruction, and automatically executing the received anti-theft protection instruction; or

on the condition that the anti-theft protection information comprises a web address

corresponding to the web address adapted for saving the anti-theft protection instruction and the instruction-transmission form, the second instruction execution module is adapted for, after the designated contact transmitting the anti-theft protection instruction through a second device to the cellular phone in the instruction-transmission form ~~saved in the website corresponding to the web address~~, receiving the anti-theft protection instruction, and automatically executing the received anti-theft protection instruction.

15. The device according to claim 13 or 14, wherein the anti-theft protection instruction ~~specifically~~ comprises at least one of:

an instruction for forcedly displaying a built-in content, an instruction for forcedly displaying a remote built-in content, an instruction for uploading user location information, an instruction for replacing SIM card to send a short message to a port, an instruction for automatically accepting an incoming call, an instruction for automatically shooting through a front camera and an instruction for deleting/backing up designated data.