Lonsdor K518ISE Hibernation Function update instruction

Updated Device: Lonsdor K518ise
Updated Condition: for all K518 devices with working normally
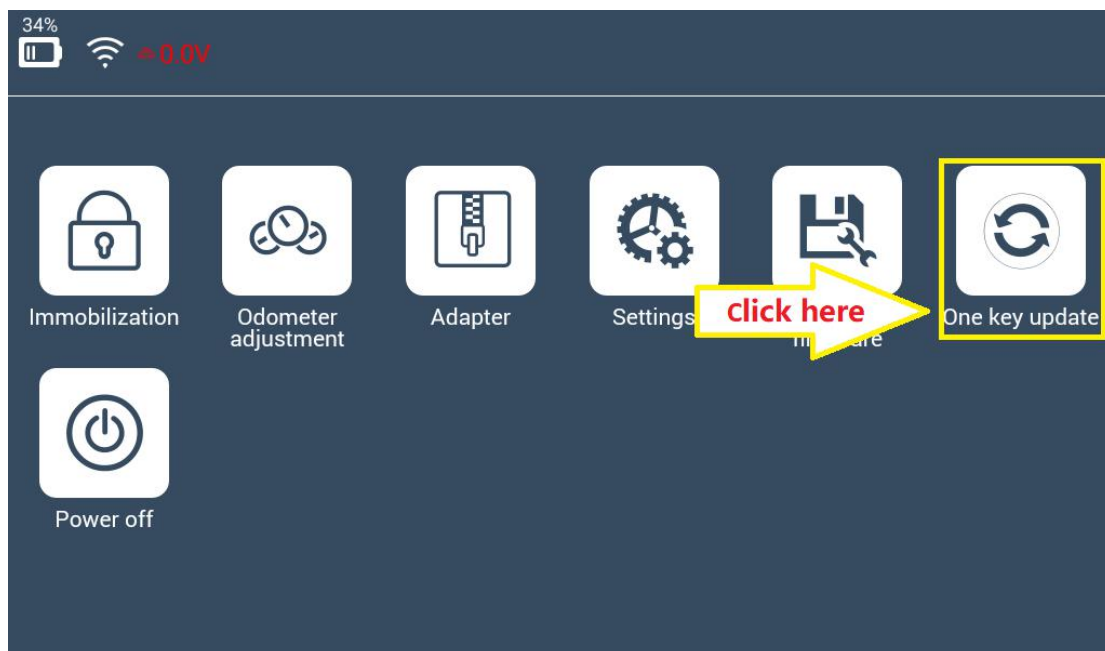**Updated Content:** Added Hibernation function; Kernel update supported

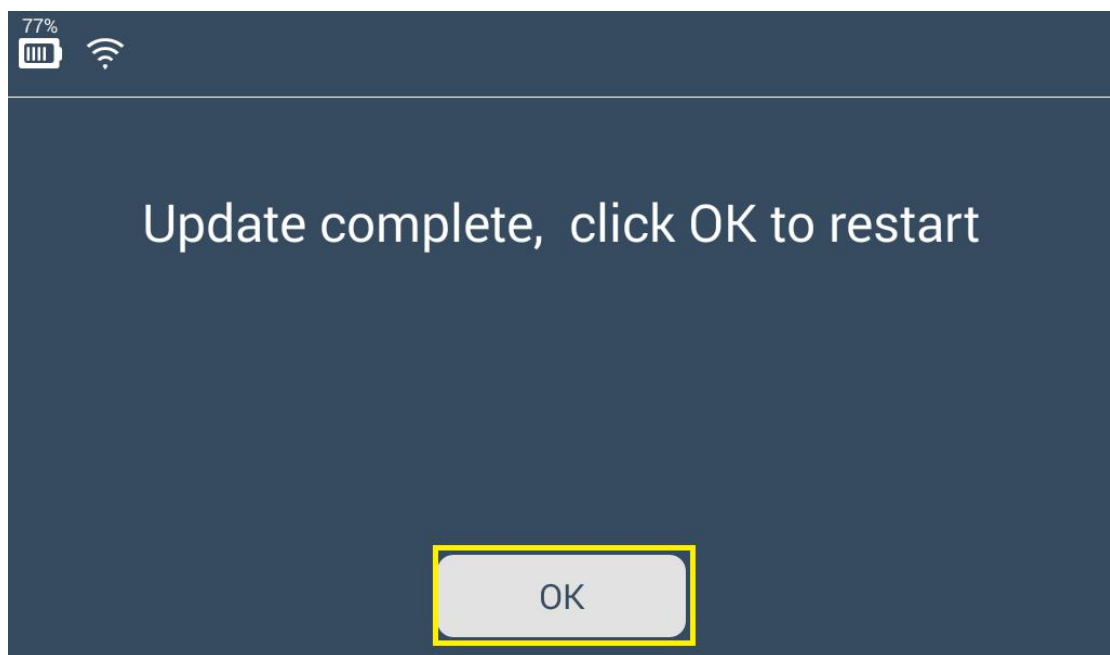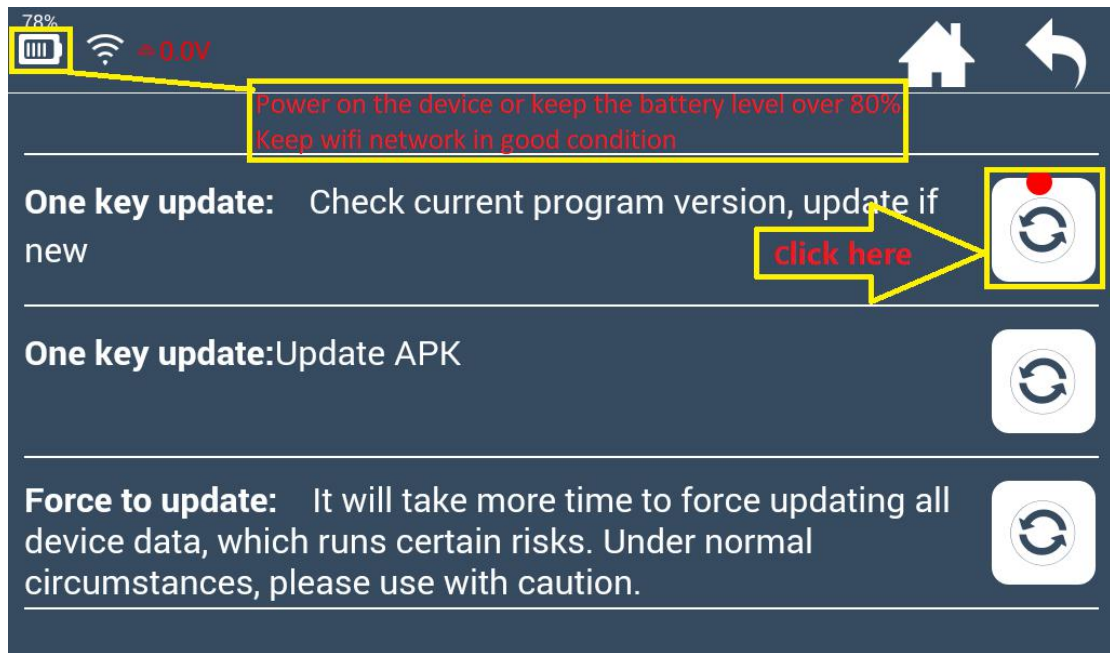**Updated Version:** K518 APK V1.5.25

Preparation for Update:

1. Power on the device or keep the battery level over 80%.

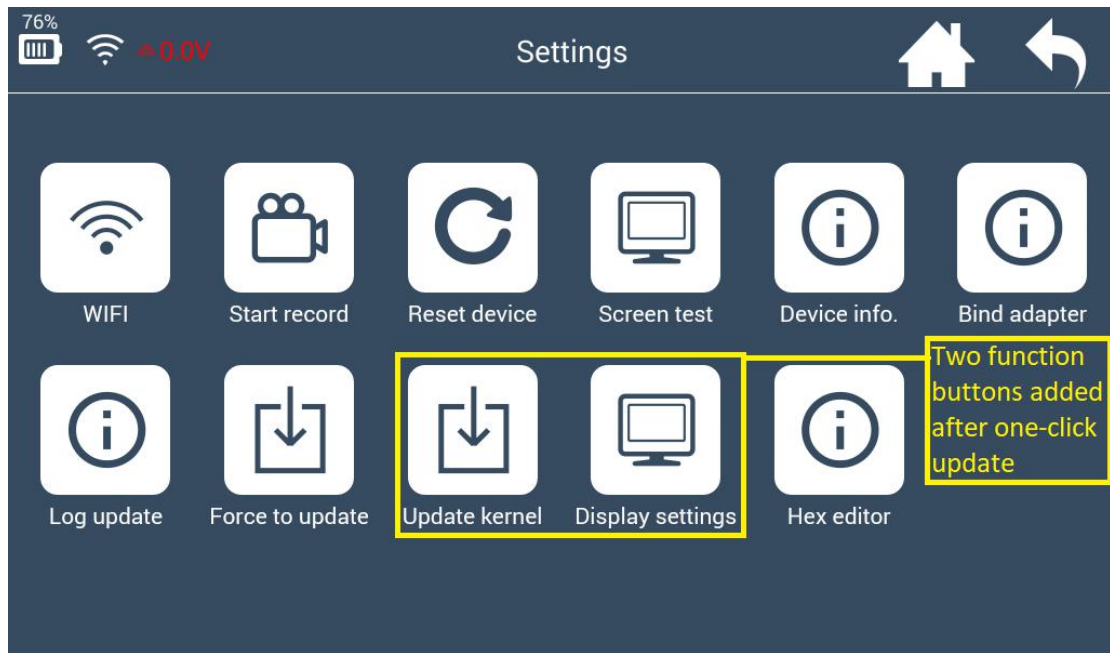2. Make sure wifi network is in good condition and the device receives signal normally;

Update steps:

1. Click [One key update] and skip to below interface. Then click the first button to update system. When the update complete, click [OK] to reboot the device.
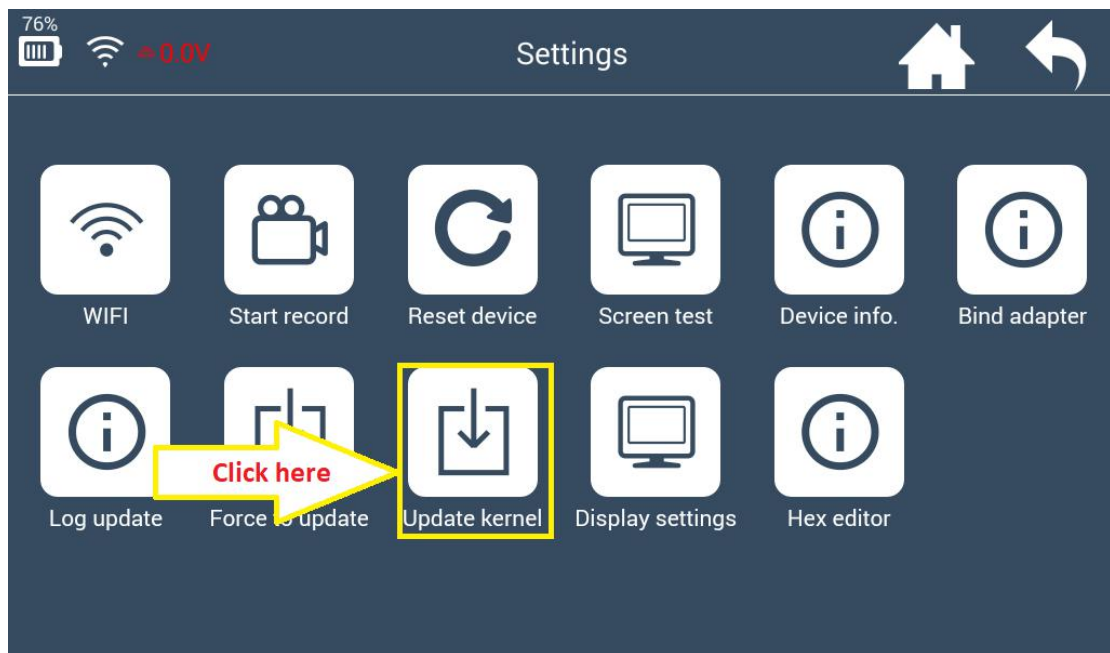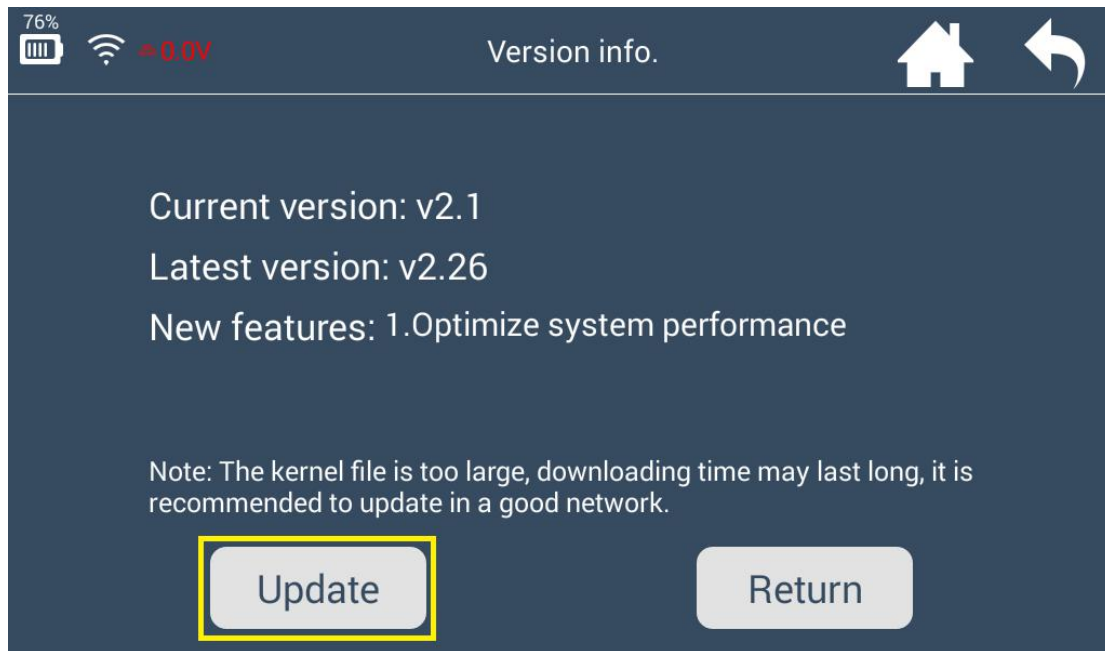
⌃0.0V

One key update: Check current program version, update if new

click here

One key update: Update APK

Force to update: It will take more time to force updating all device data, which runs certain risks. Under normal circumstances, please use with caution.

Update complete, click OK to restart

OK

2. After rebooting, click and enter [Settings] menu, you will find there are two additional function buttons: [Update Kernel] and [Display Settings].
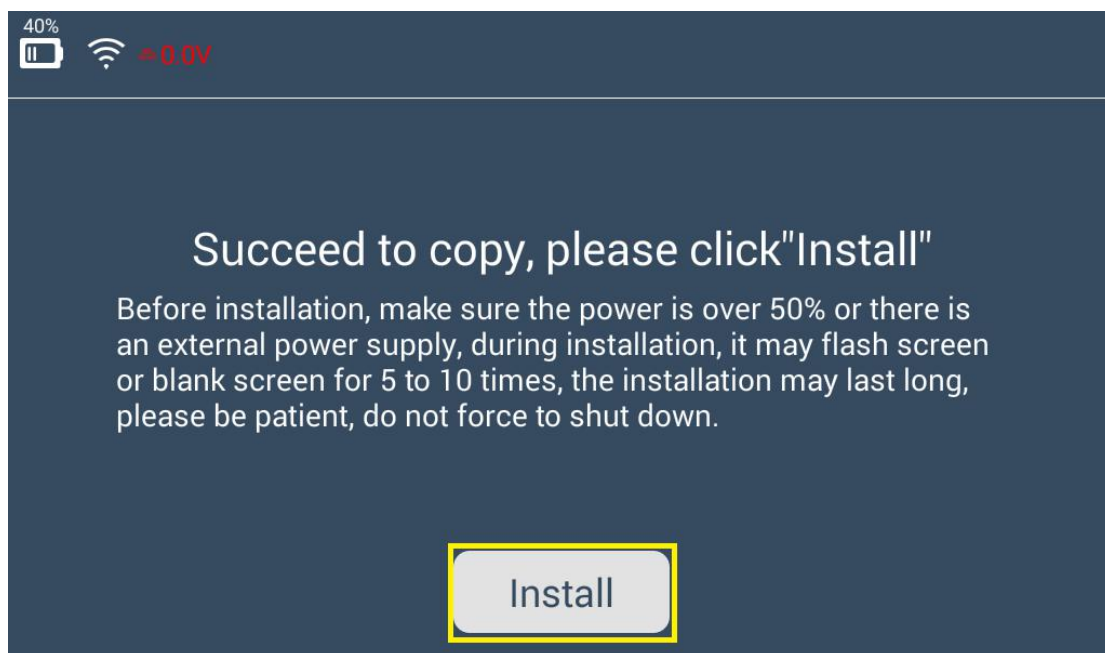
3. Click [Update Kernel] first and skip to below interface, then press [Update] to update the kernel.
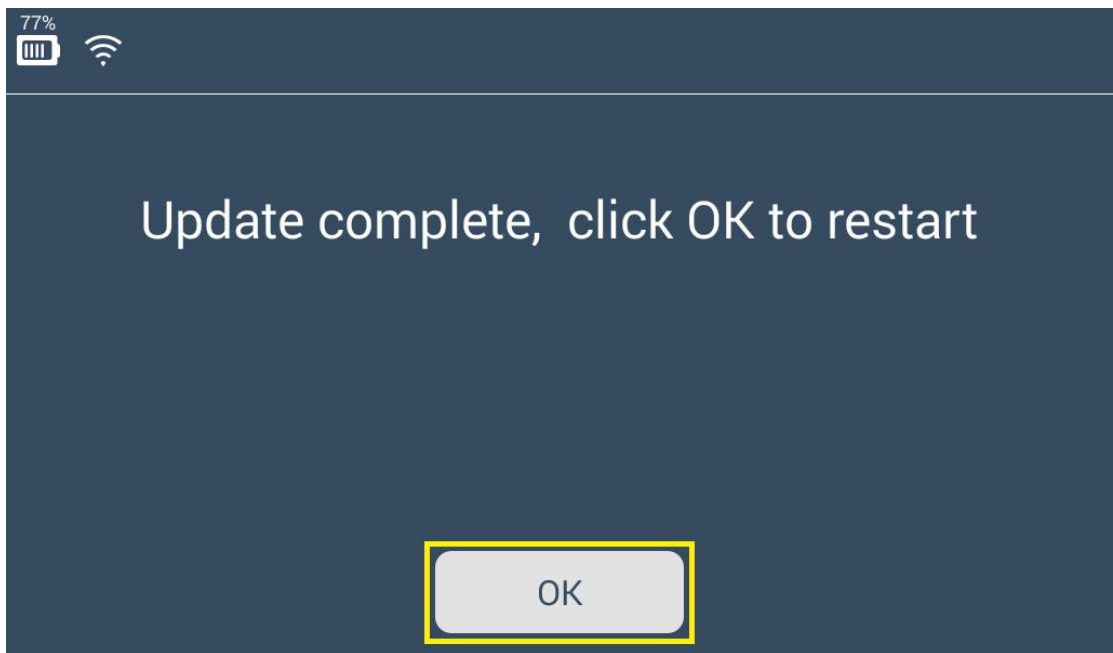
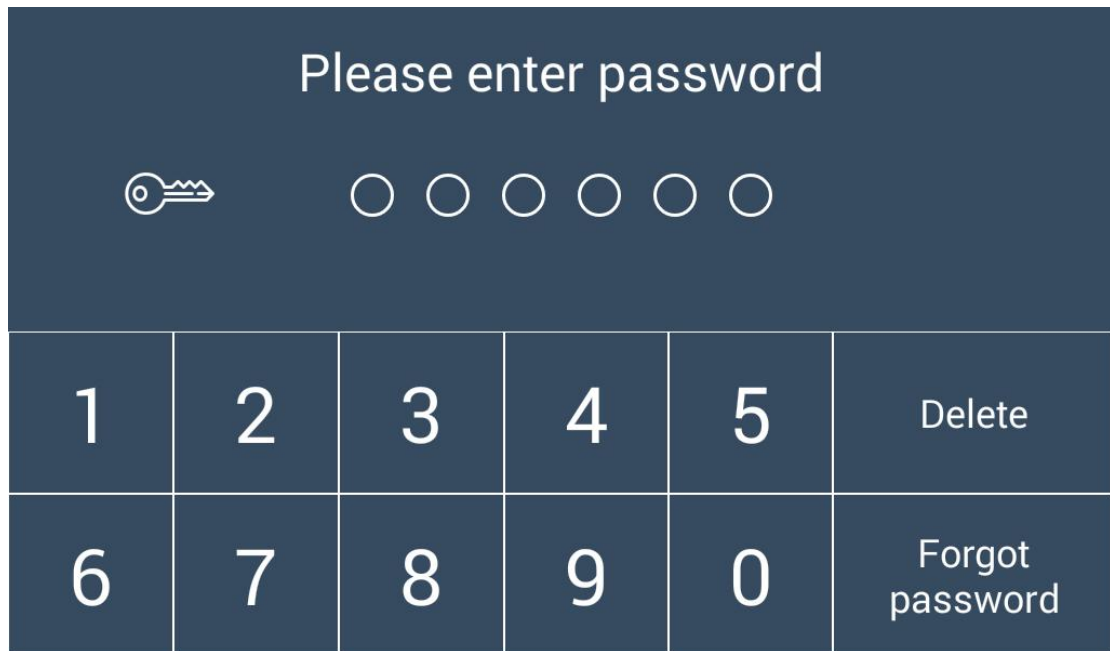4. Click [Install] after updating the kernel file. And the device will reboot to install kernel.
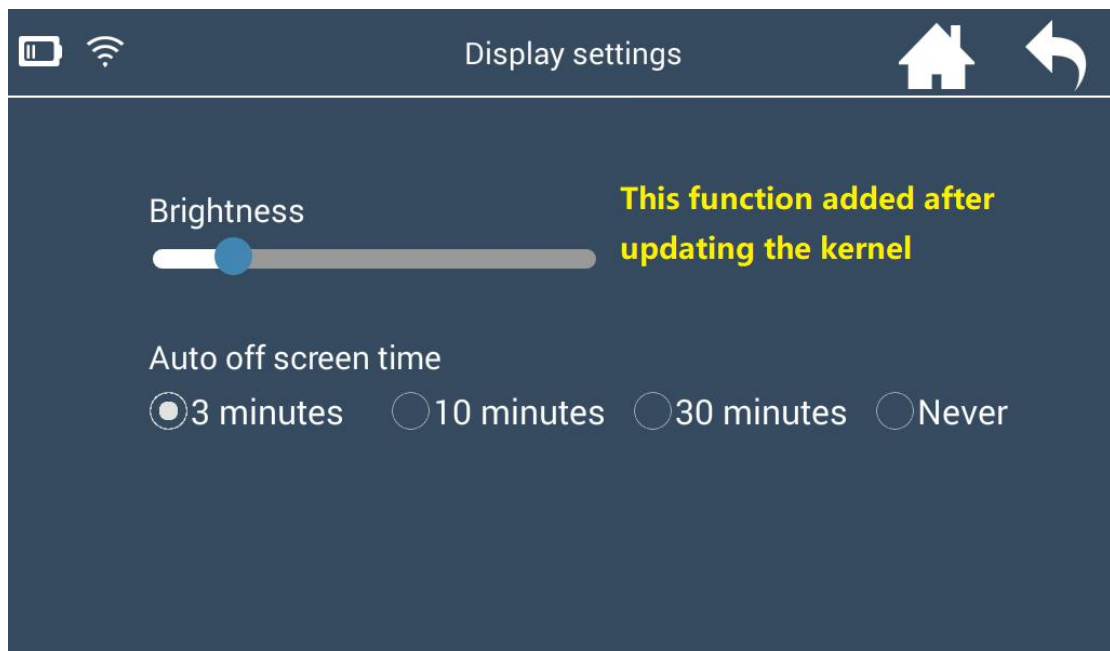

5. Blank screen is normal during the installation. The whole process will take 5 minutes, be patient to wait and don't restart the device manually.

Installation System Updating

77%

Update complete, click OK to restart

OK

6. The update complete when the password input interface appears. Screen auto-lock in the [Display Settings] is added.

Please enter password

⊙═ ○ ○ ○ ○ ○ ○

| 1 | 2 | 3 | 4 | 5 | Delete |
| 6 | 7 | 8 | 9 | 0 | Forgot password |

7. Enter [Settings]→[Display Settings] to adjust the screen brightness and screen auto-locking time .

Display settings

Brightness

This function added after updating the kernel

Auto off screen time

⦿3 minutes ○10 minutes ○30 minutes ○Never

8. The benefits for update: Save power to prolong stand-by time. Auto standby function can prevent the device from being overheated in hot summer.

http://www.lonsdork518.com