CLAIMS

1. A shooting method of an electronic device, the electronic device including a front-facing camera and a liquid crystal display, which are disposed on a same side of the electronic device, the method comprising:

enabling the front-facing camera to prepare for shooting; and

when the front-facing camera is used to perform shooting and a shooting icon is tapped, adjusting pixel transmittance of the liquid crystal display and adjusting brightness of backlight of the liquid crystal display, to adjust a pixel grayscale of the liquid crystal display to a set grayscale value, so as to present overall white image on the liquid crystal display to simulate a flash to supplement light to an object being photographed.;

maintaining the pixel grayscale of the liquid crystal display at the set grayscale value; and

restoring the pixel grayscale of the liquid crystal display to a state before shooting when a phone is generated.

2. The method according to claim 1, wherein the adjusting pixel transmittance of the liquid crystal display and adjusting brightness of backlight of the liquid crystal display comprises:

adjusting pixel transmittance of the liquid crystal display and adjusting brightness of backlight of the liquid crystal display simultaneously.

3. The method according to claim 1 or 2, wherein the adjusting brightness of backlight of the liquid crystal display comprises:

adjusting the brightness of the backlight of the liquid crystal display to maximum brightness.

4. The method according to claim 1, 2 or 3, wherein the adjusting pixel transmittance of the liquid crystal display comprises:

adjusting the liquid crystal display to an all white mode.

~~5. The method according to any one of claims 1-4, wherein when the front-facing camera is used to perform shooting, adjusting pixel transmittance of the liquid crystal display and adjusting brightness of backlight of the liquid crystal display comprises:~~

~~when determining the shooting icon is tapped, adjusting pixel transmittance of the~~

~~liquid crystal display and adjusting brightness of backlight of the liquid crystal display.~~

~~6~~5. The method according to any one of claims 1-~~5~~4, wherein the enabling the front-facing camera to prepare for shooting comprises:

entering a framing page of the front-facing camera.

~~7~~6. A shooting apparatus of an electronic device, the electronic device including a front-facing camera and a liquid crystal display, which are disposed on a same side of the electronic device, the apparatus comprising:

a camera enabling module, configured to enable the front-facing camera to prepare for shooting; and

a liquid crystal display adjusting module, configured to: when the front-facing camera is used to perform shooting and a shooting icon is tapped, adjust pixel transmittance of the liquid crystal display and adjust brightness of backlight of the liquid crystal display, to adjust a pixel grayscale of the liquid crystal display to a set grayscale value, so as to present overall white image on the liquid crystal display to simulate a flash to supplement light to an object being photographed, maintain the pixel grayscale of the liquid crystal display at the set grayscale value, and restore the pixel grayscale of the liquid crystal display to a state before shooting when a phone is generated.

~~8~~7. The apparatus according to claim ~~7~~6, wherein the liquid crystal display adjusting module further configured to: when the front-facing camera is used to perform shooting, adjust pixel transmittance of the liquid crystal display and adjust brightness of backlight of the liquid crystal display simultaneously.

~~9~~8. The apparatus according to claim ~~7~~6 or ~~8~~7, wherein the liquid crystal display adjusting module is specifically configured to: when the front-facing camera is used to perform shooting, adjust the liquid crystal display to an all white mode.

~~10~~9. The apparatus according to claim ~~7~~6, ~~8~~7 or ~~9~~8, wherein the liquid crystal display adjusting module further configured to: when the front-facing camera is used to perform shooting, adjust the brightness of the backlight of the liquid crystal display to maximum brightness.

~~11. The apparatus according to any one of claims 7-10, wherein the liquid crystal display adjusting module further configured to: when determining the shooting icon is tapped, adjust pixel transmittance of the liquid crystal display and adjust brightness of backlight of the liquid crystal display.~~

~~12~~10. The apparatus according to any one of claims ~~7~~6-~~11~~9, wherein the camera enabling module further configured to: enter a framing page of the front-facing camera.

~~13~~11. An electronic device, comprising a front-facing camera and a liquid crystal display, which are disposed on a same side of the electronic device, and further comprising the shooting apparatus of an electronic device according to any one of claims ~~7~~6 to ~~12~~10.

~~14~~12. The electronic device according to claim ~~13~~11, wherein the electronic device is a mobile terminal.