

CLAIMS

1. A terminal, wherein the terminal comprises:
 - an input device configured to receive a selection of a user and an output device;
 - at least one processor; and
 - 5 a memory, wherein the memory is coupled with the processor;
 - a parameter collecting device, configured to collect current photographing status information, wherein the current photographing status information comprises a location parameter of a current location of the terminal;
 - the processor is configured to:
 - 10 acquire at least one location parameter according to at least one photographing status information that is already stored, wherein each of the at least one photographing status information comprises one of the at least one location parameter;
 - calculate at least one distance from the current location to the at least one location respectively according to the location parameter of the current location and the at least one
 - 15 location parameter;
 - acquire a first photographing status information with the distance less than a preset threshold from the at least one photographing status information;
 - acquire existing photographing status information according to the selection of the user and the first photographing status information, wherein the existing photographing status
 - 20 information comprises an existing image and an existing photographing status parameter;
 - generate notification information according to the existing photographing status information, wherein the notification information comprises the existing image and a deviation between the current photographing status information and the existing photographing status information; and
 - 25 output the notification information; and
 - the output device is configured to present the notification information, so that a user adjusts the current photographing status information according to the existing photographing status information.
- 30 2. The terminal according to any one of claim 1, wherein the photographing status parameter comprises at least one of photographing status parameter of the terminal and additional status information, wherein the additional status information comprises at least one of photographing time information and weather information.

3. The terminal according to claim 2, wherein the photographing status parameter of the terminal comprises at least one of a location parameter and an angle parameter.
4. The terminal according to claim 3, wherein the photographing status parameter of the terminal further comprises at least one of a height parameter and a focal length parameter.
5. The terminal according to any one of claims 1 to 4, wherein the existing photographing status information is received from another device.
- 10 6. The terminal according to any one of claims 1 to 5, wherein the existing photographing status information is in an image; or
the existing photographing status information is located in a file associated with an image.
- 15 7. The terminal according to any one of claims 1 to 6, wherein: the output device comprises a display screen, wherein
the presenting, by the output device, the notification information comprises:
displaying the existing photographing status information and the current photographing status information by using the display screen; and
20 prompting, by using the acquired existing photographing status information as a reference, the user to adjust the current photographing status information to approximate the existing photographing status information up to another preset threshold.