CLAIMS:

1. A template selection method, comprising:

presenting a video browsing interface in response to a request of a user, wherein the video browsing interface comprises a shooting button;

presenting a dynamic picture within an area of the shooting button in case that a specified preset condition is met, wherein the dynamic picture is associated with an album template; and

in case that the dynamic picture is presented within the area of the shooting button, in response to a selection instruction of the user for the dynamic picture, entering a corresponding album template.

2. The template selection method according to claim 1, wherein the dynamic picture is a preview of the corresponding album template.

3. The template selection method according to claim 2, wherein the dynamic picture is a preview acquired according to thumbnail processing of the album template.

4. The template selection method according to claim 1, further comprising:

after the presenting the dynamic picture within the area of the shooting button, in case that it is determined that the selection

instruction of the user has not been received within a specified time range, re-presenting the shooting button within the area.

5. The template selection method according to claim 1, further comprising:

after the presenting the dynamic picture within the area of the shooting button, in response to determining that the selection instruction of the user has not been received within a specified time range, canceling the presenting of the dynamic picture within the area of the shooting button.

6. The template selection method according to claim 4, further comprising:

before the presenting the dynamic picture of an album template within the area of the shooting button in case that a specified preset condition is met, acquiring current opening time of APP by the user and adjacent previous historical use ending time of the App by the user, and calculating a duration between the current opening time of the App and the historical use ending time of the App; and

in case that the duration is greater than a specified duration, detecting a specified preset condition.

7. The template selection method according to claim 1, further comprising:

after the entering a corresponding album template in response to a selection instruction of the user for the dynamic picture, presenting the corresponding album template, wherein the album template comprises a picture selection entry;

presenting a corresponding picture library of the user in response to a trigger instruction on the picture selection element; and

in response to a selection instruction for at least one picture in the picture library, generating, according to the album template, a corresponding short video from the at least one picture selected by the user.

8. The template selection method according to claim 1, wherein the specified preset condition comprises:

a browsing duration of the user for the video browsing interface reaching a preset duration; or

a browsing content of the user on the video browsing interface comprising a video of a specified type; or

an operation behavior of the user for the browsing content on the video browsing interface meeting a preset condition.

9. The template selection method according to claim 1, further comprising at least one of:

acquiring the album template according to current browsing content of the user on the video browsing interface; or

acquiring the album template according to a user attribute.

10. The template selection method according to claim 1, further comprising: presetting the album template.

11. The template selection method according to claim 1, wherein the dynamic picture dynamically changes according to the album template.

12. An electronic device, comprising:

one or more processors; and

a memory configured to store one or more programs, wherein the one or more programs, when executed by the one or more processors, cause the one or more processors to implement the template selection method according to any of claims 1-11.

13. A non-transitory computer-readable storage medium having stored thereon a computer program, wherein the program, when executed by a processor, implements the template selection method according to any of claims 1-11.