CLAIMS

1. A method of creating a virtual object, comprising:

presenting a configuration interface in response to a request to create a virtual object associated with a user, the configuration interface comprising a capturing component;

obtaining a set of pictures of the user in real-time via the capturing component, to obtain a plurality of images associated with a plurality of angles from the set of pictures; and

creating the virtual object associated with the user, wherein the virtual object comprising a visual image generated based on the plurality of images.

2. The method of claim 1, wherein obtaining the set of pictures of the user in real-time via the capturing component comprises:

presenting a real-time picture of the user with the capturing component in response to the request to create the virtual object;

obtaining the plurality of images associated with the plurality of angles based on a change of the real-time picture; and

stopping presenting the real-time picture of the user in the capturing component in response to obtaining the plurality of images.

3. The method of claim 1, further comprising:

presenting a progress prompt element associated with the capturing component; and

updating the progress prompt element in response to obtaining a target image associated with a target angle from the set of pictures.

4. The method of claim 1, further comprising:

providing guidance information to the user, the guidance information being configured to guide an acquisition of an image corresponding to a respective angle.

5. The method of claim 4, wherein the guidance information comprises at least one of:

a guiding element in the capturing component to adjust an orientation of the user;

text information in the configuration interface to adjust the orientation of the user;

voice information to adjust the orientation of the user.

6. The method of claim 1, further comprising:

obtaining audio content of the user via the configuration interface; and

obtaining at least one audio attribute of the virtual object based on the audio content.

7. The method of claim 6, wherein obtaining the audio content of the user via the configuration interface

comprises:

presenting text in the configuration interface; and

obtaining the audio content of the user based on a selection of an audio control in the configuration interface, the audio content corresponding to the text.

8. The method of claim 6, wherein obtaining the audio content of the user via the configuration interface comprises:

providing an audio configuration entry in the configuration interface in response to a completed acquisition of the plurality of images; and

obtaining the audio content of the user via the configuration interface based on a selection of the audio configuration entry.

9. The method of claim 6, wherein the at least one audio attribute comprises a timbre attribute.

10. The method of claim 1, wherein creating the virtual object associated with the user comprises:

presenting a preview interface displaying the visual image; and

creating, based on a selection of a creation entry in the preview interface, the virtual object according to the visual image.

11. The method of claim 10, further comprising:

obtaining, via a permission setting control in the preview interface, permission information associated with the virtual object, the permission information indicating at least one user allowed to use the virtual object.

12. The method of claim 1, wherein the set of pictures is a first set of pictures, and the method further comprises:

providing a re-acquisition entry in response to obtaining the plurality of images associated with the plurality of angles; and

obtaining a second set of pictures of the user in real-time via the capturing component based on a selection of the re-acquisition entry to replace at least one of the plurality of images.

13. An apparatus for creating a virtual object, comprising:

a presenting module configured to present a configuration interface in response to a request to create a virtual object associated with a user, the configuration interface comprising a capturing component;

an obtaining module configured to obtain a set of pictures of the user in real-time via the capturing component, to obtain a plurality of images associated with a plurality of angles from the set of pictures; and

a creating module configured to create the virtual object associated with the user, wherein the virtual object comprising a visual image generated based on the plurality of images.

14. An electronic device, comprising:

at least one processor; and

at least one memory coupled to the at least one processor and storing instructions executable by the at least one processor, the instructions, when executed by the at least one processor, causing the electronic device to perform the method of any of claims 1 to 12.

15. A computer-readable storage medium having a computer program stored thereon, the computer program being executable by a processor to implement the method of any of claims 1 to 12.