CLAIMS

1. A method for controlling playing of a video stream, comprising:

stopping playing a first video stream when a trigger condition for invoking a human-computer interaction portal is satisfied, and invoking the human-computer interaction portal for the first video stream while displaying a playing window of the first video stream; and

closing the human-computer interaction portal and playing a second video stream different from the first video stream on receipt of target feedback information through the human-computer interaction portal or on receipt of an instruction to close the human-computer interaction portal, wherein the target feedback information comprises feedback information about the first video stream, the second video stream and/or at least one video stream to be played is determined based on the target feedback information.

2. The method according to claim 1, wherein the playing a second video stream different from the first video stream comprises:

automatically playing the second video stream in response to acquisition of the target feedback information or in response to the instruction to close the human-computer interaction portal.

3. The method according to any one of claims 1 to 2, wherein the trigger condition for invoking the human-computer interaction portal comprises at least one of:

a video stream switching instruction is received;

the number of times that the first video stream is played repeatedly reaches a threshold;

playing of the first video stream is finished already;

a specific target object is detected during playing of the first video stream; and

the first video stream is played to a certain time instant.

4. A method for controlling playing of a video stream, comprising:

invoking a human-computer interaction portal for a first video stream that is currently played when a trigger condition for invoking the human-computer interaction portal is

satisfied, to acquire target feedback information through the human-computer interaction portal, wherein the target feedback information comprises feedback information about the first video stream; and

playing a second video stream different from the first video stream after the target feedback information is acquired, wherein the second video stream and/or at least one video stream to be played is determined based on the target feedback information.

5. The method according to claim 4, wherein the playing a second video stream different from the first video stream after the target feedback information is acquired comprises: automatically playing the second video stream in response to acquisition of the target feedback information.

6. A terminal device, comprising:

a first playing control module configured to stop playing a first video stream when a trigger condition for invoking a human-computer interaction portal is satisfied, and invoke the human-computer interaction portal for the first video stream while a playing window of the first video stream is displayed; and

a second playing control module configured to close the human-computer interaction portal and play a second video stream different from the first video stream on receipt of target feedback information through the human-computer interaction portal or on receipt of an instruction to close the human-computer interaction portal, wherein the target feedback information comprises feedback information about the first video stream, the second video stream and/or at least one video stream to be played is determined based on the target feedback information.

7. A terminal device, comprising:

a human-computer interaction portal invocation module configured to invoke a human-computer interaction portal for a first video stream that is currently played when a trigger condition for invoking the human-computer interaction portal is satisfied, to acquire target feedback information through the human-computer interaction portal, wherein the target feedback information comprises feedback information about the first video stream; and

a video stream playing module configured to play a second video stream different from the first video stream after the target feedback information is acquired, wherein the second

video stream and/or at least one video stream to be played is determined based on the target feedback information.

8. An electronic device comprising:

a memory configured to store a program for implementing the method according to any one of claims 1 to 5; and

a processor configured to execute the program stored in the memory.

9. A computer-readable storage medium, storing a program for implementing the method according to any one of claims 1 to 5.