CLAIMS

1. A method for establishing a multimedia call, comprising:

in a state that a first terminal used by a user logged in a target application is in a multimedia call, determining whether a second terminal is in a multimedia call according to terminal identification information of the second terminal logged in the target application by the user, in response to that a target multimedia call to be established in association with the user is triggered; and

establishing the target multimedia call based on an answering operation performed by a called party of the target multimedia call, in response to that the second terminal is not in any multimedia call.

2. The method according to claim 1, wherein the first terminal keeps being in the multimedia call, in response to that the second terminal establishes the target multimedia call.

3. The method according to claim 2, wherein the user is an initiator of the target multimedia call; and

the establishing the target multimedia call based on an answering operation performed by a called party of the target multimedia call comprises:

sending an establishing request for the target multimedia call to a called party of the target multimedia call, wherein a terminal used by the called party of the target multimedia call logged in the target application displays, in response to the establishing request, prompt information indicating that the user initiates the target multimedia call to the called party; and

establishing the target multimedia call in response to an answering operation performed by the called party on the prompt information.

4. The method according to claim 2, wherein the user is the called party of the target multimedia call; and

the establishing the target multimedia call based on an answering operation performed by

a called party the target multimedia call comprises:

displaying prompt information indicating that an initiator of the target multimedia call initiates the target multimedia call to the user; and

establishing the target multimedia call in response to an answering operation performed by the user on the prompt information.

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

refusing to establish the target multimedia call in response to that the second terminal is in a multimedia call.

6. The method according to any one of claims 1 to 5, wherein the target multimedia call is in a one-on-one calling mode or a one-to-multiple calling mode.

7. The method according to any one of claims 1 to 5, wherein the determining whether a second terminal is in a multimedia call according to terminal identification information of the second terminal used by a user logged in a target application comprises:

determining whether multimedia call information of multimedia calls in which the user participates comprises the terminal identification information of the second terminal, wherein in the multimedia call information, terminal identification information of terminals by which the user participates in the multimedia calls is stored in association with call status information; and

determining, in response to that the multimedia call information comprises the terminal identification information of the second terminal, whether the second terminal is in a multimedia call according to the call status information stored in association with the terminal identification information of the second terminal in the multimedia call information.

8. The method according to claim 7, wherein a call status indicated by the call status information comprises any one of: a status of being in a multimedia call, a status of quitting

from a multimedia call, a status of receiving a multimedia call initiated by another user, and a status of initiating a multimedia call to another user.

9. The method according to claim 7, further comprising:

determining that the second terminal is not in any multimedia call, in response to that the multimedia call information does not include the terminal identification information of the second terminal.

10. The method according to claim 7, wherein the multimedia call information is received from a server; and

the method further comprises:

sending, by the server, the multimedia call information to each terminal used by the user logged in the target application.

11. An apparatus for establishing a multimedia call, comprising:

a first determining unit, configured to determine whether a second terminal is in a multimedia call according to terminal identification information of the second terminal used by a user logged in a target application, in response to a target multimedia call to be established in association with the user is triggered in a state that a first terminal used by the user logged in the target application is in a multimedia call; and

an establishing unit, configured to establish the target multimedia call based on an operation of answering the target multimedia call performed by a called party in response to that the second terminal is not in any multimedia call.

12. An electronic device, comprising:

one or more processors; and

a memory for storing 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 perform the method according to any one of claims 1 to 10.

13. A computer-readable storage medium, storing computer instructions, wherein the computer instructions, when being executed by a processor, cause the processor to perform the method according to any one of claims 1 to 10.