CLAIMS

1. A non-transitory computer readable medium including instructions that, when executed by at least one processor, cause the at least one processor to perform operations comprising:

monitoring actions of a user of a mobile communication device;

without first receiving an instruction from the user to transmit a multimedia message, and based on prior interaction of the user with the mobile communication device, detecting a user action on the mobile communication device determined to be indicative of the user anticipating to transmit the multimedia message from the mobile communication device, wherein the detected user action is not an instruction from the user to transmit the multimedia message and wherein the user action is detected before capturing streaming multimedia;

predicting initiation of an application on the mobile communication device to capture a message of contiguous streaming multimedia data in response to detecting the user action;

initiating the application to capture the message of contiguous streaming multimedia data; and

beginning transmitting, to an intermediary receiving location in a network, the captured message of contiguous streaming multimedia data before the capturing of the message ends.

2. The non-transitory computer readable medium of claim 1, wherein the operations further comprise preparing the mobile communication device to transmit the captured message of contiguous streaming multimedia before the transmitting begins.

3. The non-transitory computer readable medium of claim 1, wherein the user action determined to be indicative of the user anticipating to transmit the multimedia message includes the user requesting display of a received multimedia message.

4. The non-transitory computer readable medium of claim 1, wherein the user action determined to be indicative of the user anticipating to transmit the multimedia message includes installation of an application on the mobile communication device.

5. The non-transitory computer readable medium of claim 1, wherein the operations further comprise:

establishing a connection with the intermediary receiving location in the network in response to detecting the user action prior to capturing the message of contiguous streaming multimedia data.

6. The non-transitory computer readable medium of claim 5, wherein the operations further comprise:

receiving from the intermediary receiving location a resource identifier to be associated with the captured message of contiguous streaming multimedia data.

7. The non-transitory computer readable medium of claim 5, wherein the operations further comprise:

sending to the intermediary receiving location a request for a predetermined storage location reserved on the intermediary receiving location for the captured message.

8. The non-transitory computer readable medium of claim 7, wherein the operations further comprise:

receiving from the intermediary receiving location a token, the token identifying the predetermined storage location reserved on the intermediary receiving location for the captured message.

9. The non-transitory computer readable medium of claim 1, wherein the beginning transmitting of the captured message occurs before identifying a receiving messaging client to receive the captured message.

10. The non-transitory computer readable medium of claim 9, wherein the operations further comprise transmitting an identification of the receiving messaging client before the capturing of the message ends.

11. The non-transitory computer readable medium of claim 10, wherein the transmitting an identification of the receiving messaging client includes an identification of a resource identifier associated with the captured message.

12. A computer-implemented method for multimedia messaging on a mobile communication device, the method comprising:

monitoring actions of a user of the mobile communication device;

without first receiving an instruction from the user to transmit a multimedia message, and based on prior interaction of the user with the mobile communication device, detecting a user action on the mobile communication device determined to be indicative of the user anticipating to transmit the multimedia message from the mobile communication device, wherein the detected user action is not an instruction from the user to transmit the multimedia message and wherein the user action is detected before capturing streaming multimedia;

predicting initiation of an application on the mobile communication device to capture a message of contiguous streaming multimedia data in response to detecting the user action;

initiating the application to capture the message of contiguous streaming multimedia data; and

beginning transmitting, to an intermediary receiving location in a network, the captured message of contiguous streaming multimedia data before the capturing of the message ends.

13. The computer-implemented method of claim 12, further comprising preparing the mobile communication device to transmit the captured message of contiguous streaming multimedia before the transmitting begins.

14. The computer-implemented method of claim 12, wherein the user action determined to be indicative of the user anticipating to transmit the multimedia message includes installation of an application on the mobile communication device.

15. The computer-implemented method of claim 12, wherein the user action determined to be indicative of the user anticipating to transmit the multimedia message includes the user requesting display of a received multimedia message.

16. The computer-implemented method of claim 12, further comprising:

establishing a connection with the intermediary receiving location in the network in response to detecting the user action prior to capturing the message of contiguous streaming multimedia data; and

receiving from the intermediary receiving location a resource identifier to be associated with the captured message of contiguous streaming multimedia data.

17. The computer-implemented method of claim 12, wherein the beginning transmitting of the captured message occurs before identifying a receiving messaging client to receive the captured message, the method further comprising transmitting an identification of the receiving messaging client before the capturing of the message ends.

18. A mobile communication device for multimedia messaging, the mobile communication device comprising:

a camera configured to capture imagery and generate a corresponding message of contiguous streaming multimedia data; and

at least one processor configured to execute a multimedia messaging application on the mobile communication device to:

monitor actions of a user of the mobile communication device;

without first receiving an instruction from the user to transmit a multimedia message, and based on prior interaction of the user with the mobile communication device, detect a user action on the mobile communication device determined to be indicative of the user anticipating to transmit the multimedia message from the mobile communication device, wherein the detected user action is not an instruction from the user to transmit the multimedia message and wherein the user action is detected before capturing streaming multimedia;

predicting initiation of an application on the mobile communication device to capture a message of contiguous streaming multimedia data in response to the detected user action;

initiating the application to capture the message of contiguous streaming multimedia data; and

transmit, to an intermediary receiving location in a network, the generated message of contiguous streaming multimedia data before the generation of the message ends.

19. The mobile communication device of claim 18, wherein the at least one processor is further configured to prepare the mobile communication device to transmit the captured message of contiguous streaming multimedia before the transmitting begins.

20. The mobile communication device of claim 18, wherein the user action determined to be indicative of the user anticipating to transmit the multimedia message includes installation of an application on the mobile communication device.