What is claimed is:

1. A method for processing multimedia information, comprising:

displaying identification information related to configuring of multimedia configuration parameters for a user to adjust corresponding multimedia configuration parameters when detecting a pause recording instruction during a process of recording multimedia information; detecting whether the multimedia configuration parameters have changed when detecting a continue recording instruction; and

recording the multimedia information based on the changed multimedia configuration parameters when detecting that the multimedia configuration parameters have changed, and dynamically adjusting the display color and/or size of each word in the lyrics information corresponding to the current playing time according to the current playing time of song information during the process of recording multimedia information;

wherein the multimedia information comprises video information captured by the user processed according to the multimedia configuration parameters, song information, lyrics information, and audio information corresponding to the track input by the user.

2. The method for processing multimedia information according to claim 1, wherein the multimedia configuration parameters comprise at least one of

configuration parameters of scene-type information, configuration parameters of additional information corresponding to facial features, configuration parameters of additional information corresponding to limbs, configuration parameters of mixing information, and configuration parameters of playback mode, and wherein

the configuration parameters of scene-type information comprise at least one of: configuration parameters of filter information and configuration parameters of background environment information.

3. The method for processing multimedia information according to claim 2, wherein the recording of multimedia information comprises:

recording the multimedia information based on a track currently selected by a user and the multimedia configuration parameters, and wherein,

the track comprises song information and lyrics information.

4. The method for processing multimedia information according to claim 3, wherein the step of recording the multimedia information based on the changed multimedia configuration parameters when detecting that the multimedia configuration parameters have changed comprises:

playing the song information according to the changed playback mode, when detecting that the configuration parameters of the playback mode have changed, and recording the multimedia

information based on the changed configuration parameters of the playback mode, and wherein,

the configuration parameters of the playback mode comprise any one of:

configuration parameters of accompaniment mode, configuration parameters of original vocal mode, and configuration parameters of earphone monitor mode.

5. The method for processing multimedia information according to claim 3, wherein the step of recording the multimedia information based on the changed multimedia configuration parameters when detecting that the multimedia configuration parameters have changed comprises:

playing the song information based on the configuration parameters of mixing mode, when detecting that the configuration parameters of mixing mode have changed, and recording the multimedia information based on the changed configuration parameters of the mixing mode, and wherein,

the configuration parameters of mixing information comprise any one of:

configuration parameters of rock mode, configuration parameters of folk mode, configuration parameters of classical mode, configuration parameters of country mode, configuration parameters of jazz mode, configuration parameters of popular mode and configuration parameters of hip-hop mode.

6. The method for processing multimedia information according to claim 3, wherein before the step of recording the multimedia information based on a track currently selected by a user and the multimedia configuration parameters, the method further comprises:

receiving a lyrics editing instruction input by the user, and editing the lyrics information according to the lyrics editing instruction; and

wherein the step of recording the multimedia information based on the track currently selected by the user and the multimedia configuration parameters comprises:

recording the multimedia information based on the edited lyrics information, the song information corresponding to the edited lyrics information, and the multimedia configuration parameters.

7. The method for processing multimedia information according to any one of claims 1-6, wherein after the step of recording the multimedia information based on the changed multimedia configuration parameters, the method further comprises:

receiving a multimedia editing instruction input by the user, and editing the recorded multimedia information according to the multimedia editing instruction to obtain the edited multimedia information.

8. A device for processing multimedia information, comprising:

a detection module, configured to display identification information related to configuring of multimedia configuration parameters for a user to adjust corresponding multimedia configuration parameters when detecting a pause recording instruction during a process of recording multimedia information; and to detect whether the multimedia configuration parameters have changed when detecting a continue recording instruction; and

a recording module, configured to record the multimedia information based on the changed multimedia configuration parameters when detecting that the multimedia configuration parameters have changed, and dynamically adjust the display color and/or size of each word in the lyrics information corresponding to the current playing time according to the current playing time of song information during the process of recording multimedia information;

wherein the multimedia information comprises video information captured by the user processed according to the multimedia configuration parameters, song information, lyrics information, and audio information corresponding to the track input by the user.

9. An electronic equipment comprising a processor and a memory storing computer program, wherein the computer program, when executed, causes the processor to implement the method for processing multimedia information according to any one of claims 1 to 7.

10. A computer-readable storage medium storing computer program, wherein the computer program, when executed, causes a computer to implement the method for processing multimedia information according to any one of claims 1-7.