# CLAIMS

What is claimed is:

1. A method comprising:

receiving a first media stream from a first terminal;

receiving a second media stream from a second terminal, the second terminal being different from the first terminal;

decoding the first media stream to obtain a first content in a playable format, and decoding the second media stream to obtain a second content in the playable format;

associating the first media stream and the second media stream with a first identifier and a second identifier, respectively, the first identifier and/or the second identifier being one identifier among a group of predetermined identifiers;

generating a first initial haptic signal based on the first content and the associated first identifier, and generating a second initial haptic signal based on the second content and the associated second identifier;

processing the first content to generate a first analysis on the first content, and processing the second content to generate a second analysis on the second content;

modulating the first initial haptic signal according to the first analysis to output a first haptic control signal, and modulating the second initial haptic signal according to the second analysis to output a second haptic control signal; and

driving an actuator according to the first haptic control signal and/or the second haptic control signal.

2. The method of claim 1, wherein processing the first content and the second content is by a machine-learning module configured to generate the first analysis so as to comprise information about whether the first content comprises an undesirable content and generate the second analysis so as to comprise information about whether the second content comprises an undesirable content.

3. The method of claim 2, wherein the machine-learning module is trained by processing a plurality of audio profiles, the plurality of audio profiles comprising a game profile, a voice profile and/or a music profile.

4. The method of claim 3, wherein a threshold of accuracy for the training is preset.

5. The method of claim 1, wherein the step of generating a first initial haptic signal and generating a second initial haptic signal comprises generating the first and second initial haptic signals using an audio-to-haptic algorithm.

6. The method of claim 5, wherein a first audio-to-haptic algorithm is selected in accordance with the first identifier associated with the first media stream and a second audio-to-haptic algorithm is selected in accordance with the second identifier associated with the second media stream.

7. The method of claim 1, wherein the group of predetermined identifiers comprises identifiers categorized by frequency.

8. The method of claim 1,

wherein if the first content and/or the second content is associated with a predefined identifier among the group of predetermined identifiers, the step of modulating the first initial haptic signal and modulating the second initial haptic signal comprises modulating the first initial haptic signal associated with the predefined identifier with a haptic-reduced indication and/or modulating the second initial haptic signal associated with the predefined identifier with a haptic-reduced indication.

9. The method of claim 8, wherein the group of predetermined identifiers comprises voice, media streaming or the like, wherein the predefined identifier is voice.

10. The method of claim 8, wherein the first analysis comprises a first further identifier and the second analysis comprises a second further identifier, the first further identifier and/or the second further identifier being one identifier among a further group of predetermined identifiers.

11. The method of claim 10, wherein if the first content and/or the second content is not associated with the predefined identifier and if the first analysis comprises the first further identifier being the predefined identifier and/or the second analysis comprises the

second further identifier being the predefined identifier, the step of modulating the first initial haptic signal and modulating the second initial haptic signal comprises modulating the first initial haptic signal to output the first haptic control signal with the haptic-reduced indication and/or modulating the second initial haptic signal to output the second haptic control signal with the haptic-reduced indication.

12. The method of claim 10, wherein if the first analysis does not comprise the first further identifier being the predefined identifier and/or the second analysis does not comprise the second further identifier being the predefined identifier, the step of modulating the first initial haptic signal and modulating the second initial haptic signal comprises modulating the first initial haptic signal to output the first haptic control signal with a haptic pattern and/or modulating the second initial haptic signal to output the second haptic control signal with a haptic pattern.

13. The method of claim 1, wherein the first media stream and the second media stream occur concurrently.

14. The method of claim 13, further comprising:

receiving the first media stream from the first terminal at a first time;

receiving the second media stream from the second terminal at a second time alternating with the first time.

15. The method of claim 1, prior to the step of driving an actuator, further comprising:

combining the first and second haptic control signals; and

driving the actuator according to the combined haptic signal.

16. A system comprising:

a receiver, configured to receive a first media stream from a first terminal and a second media stream from a second terminal, the second terminal being different from the first terminal;

a media processing module, configured to decode the first media stream to obtain a first content in a playable format, and decoding the second media stream to obtain a second content in the playable format, and configured to associate the first media stream

and the second media streams with a first identifier and a second identifier, respectively, the first identifier and/or the second identifier being one identifier among a group of predetermined identifiers;

a haptic module, configured to generate a first initial haptic signal based on the first content and the associated first identifier, and generating a second initial haptic signal based on the second content and the associated second identifier;

a machine-learning module, configured to process, by a machine-learning module, the first content to generate a first analysis on the first content, and processing the second content to generate a second analysis on the second content;

a haptic driver, configured to modulate the first initial haptic signal according to the first analysis to output a first haptic control signal, and modulating the second initial haptic signal according to the second analysis to output a second haptic control signal; and

an actuator, configured to be driven according to the first haptic control signal and/or the second haptic control signal.

17. The system of claim 16, wherein the group of predetermined identifiers comprises identifiers categorized by frequency.

18. The system of claim 16, wherein the system is a wireless headset, configured to receive the first media stream and the second media stream occur concurrently.

19. The system of claim 16, further comprising:

a mixer, configured to combine the first and second haptic control signals.

20. A method comprising:

receiving a plurality of media streams, each of the plurality of media streams from a different one of a plurality of terminals;

decoding the plurality of media streams to obtain a plurality of contents in playable formats;

associating each of the plurality of media streams with a corresponding identifier, the corresponding identifier selected from a group of predetermined identifiers;

generating a plurality of initial haptic signals based on the plurality of contents and the associated corresponding identifiers;

processing the plurality of contents to generate a plurality of analysis;

modulating the plurality of initial haptic signals according to the plurality of analysis to output a plurality of haptic control signals; and

actuating the plurality of haptic control signals.