

ABSTRACT**A SYSTEM AND METHOD
FOR REAL-TIME TRANSLATION IN COMMUNICATIONS**

The invention provides a system and method for real-time translation in communications. The system comprises a plurality of terminals, at least one network, which is configured to allow media content to be exchanged or streamed between the terminals in real-time or near real-time, via a service route at a substantially synchronized or near-synchronized manner, wherein the media content includes original media content and translated media content, and at least one device that is either part of, or in communication with, the network, having at least one processor that operates a plurality of modules, with the device configured to receive the original media content from at least one transmitting terminal for generating the translated media content therefrom that is sent to at least one corresponding receiving terminal via the service route. A corresponding method is further described.

(Most illustrative figure: FIG. 1)