

ABSTRACT

The present disclosure provides a multi-person instant messaging method, system, apparatus and electronic device. Said method comprises: acquiring a first number of first multimedia data streams; fusing the first number of first multimedia data streams into a second number of second multimedia data streams, the second number being less than the first number; and sending the second number of second multimedia data streams to a receiver, so that the receiver presents corresponding multimedia. The embodiments of the present disclosure can improve compatibility with a receiver during multi-person instant messaging.