

IMPROVED VIDEO CONFERENCE DATA TRANSFER SYSTEM**ABSTRACT**

The present invention provides a system for transferring multiplexed data including image data and voice data through at least a communication line (14) between at least two terminal devices (1,15). The system includes : a monitoring unit for monitoring a current state of transfer of the multiplexed data on the communication line (14) ; and a controller unit for (10-1,19-1) for controlling transfers of the image data and the voice data, so that a priority is given to the transfer of the voice data whilst the transfer of the image data is controlled or discontinued in order to continue a current transfer of the voice data when the monitoring unit recognizes a delay in transfer of the multiplexed data on the communication line (14)

Fig 2

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