



Transmission system comprising at least two subscriber devices exchanging information signals in the simplex mode.

ABSTRACT:

This transmission system comprises at least a remote and a near subscriber device (A1, B1) exchanging information signals in the simplex mode by means of a multiplex of the time-division type in which a control time interval is provided. For a communication between a remote subscriber and a near subscriber, a
5 control time interval (XCCH) is allocated for the transmission of a request to speak made by one of the subscribers. The request to speak received by the other subscriber is used for preventing him from transmitting.

Application: Mobile radio networks.

10 Reference: Fig. 1.

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