

Title (en)  
MULTIPOINT BROADCAST METHOD

Title (de)  
MEHRPUNKT-RUNDFUNKVERFAHREN

Title (fr)  
PROCEDE DE DIFFUSION MULTIPOINTS

Publication  
**EP 3061259 A1 20160831 (FR)**

Application  
**EP 14824886 A 20141023**

Priority  
• FR 1360299 A 20131023  
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Abstract (en)  
[origin: WO2015059420A1] The present invention relates to a method for broadcasting a video stream (3), in which separate video sequences are simultaneously and continuously captured and converted on the fly into digital video data streams (3), said streams (3) are continuously transmitted in multipoint mode from a transmitter to at least two remote portable personal terminals (6) of a user (7), via a telecommunication network (8), and then said streams (3) are received at each terminal (6) and an interface (9) to control the broadcast thereof is displayed. Said method is characterised in that said interface (9) allows each user (7) to select one and/or the other of said video sequences in order to view same on the terminal (6) of the user, as well as to control the broadcast by scrolling at real speed, or by modifying the scrolling speed, and/or by choosing the scrolling direction, and/or choosing a specific time of said sequence.

IPC 8 full level  
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Citation (search report)  
See references of WO 2015059420A1

Citation (examination)  
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