International Application Published Under the Patent Cooperation Treaty (PCT)

Title: METHOD FOR REMOTELY CONTROLLING A MOBILE TERMINAL

Abstract: The invention relates to a method for controlling remotely a mobile terminal (30). The method envisages providing a command (COM) to be sent from a remote server (2) to the mobile terminal (30), and a voice signal (V) to be transmitted from a remote server (20) to the mobile terminal (30). The voice signal (V) is encoded in a voice data packet flow (VOICE_FLOW) and the command (COM) in command data packets (COMk) so as to generate a packet data flow (DATA_FLOW) comprising the voice data packet flow (VOICE_FLOW) and the command data packets (COMk). This packet data flow (DATA_FLOW) is thus sent from the remote server (20) to the mobile terminal (30).
before the expiration of the time limit for amending the claims and to be republished in the event of receipt of amendments

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**INTERNATIONAL SEARCH REPORT**

**PCT/IB2007/003912**

**A. CLASSIFICATION OF SUBJECT MATTER**

**INV. H04Q7/34**

According to International Patent Classification (IPC) or to both national classification and IPC

**B. HELD SEARCHED**

Minimum documentation searched (classification system followed by classification symbols)

H04Q H04M

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic database consulted during the international search (name of database and, where practical, search terms used)

**EPO-Internal**

**C. DOCUMENTS CONSIDERED TO BE RELEVANT**

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<tr>
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<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No</th>
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Further documents are listed in the continuation of Box C. See patent family annex.

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**Date of the actual completion of the international search**

24 June 2008

**Date of mailing of the international search report**

02/07/2008

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