Abstract: Systems and methods for seamless VOIP calling from a wireless communication device 20 communicatively coupled with a VOIP enabled computer device 30 over a personal area network connection, such as a Bluetooth link, are disclosed. The wireless communication device 20 establishes a Bluetooth link with a VOIP enabled computer device 30 and uses a VOIP control module 110 to work cooperatively with a VOIP call module 160 on the VOIP enabled computer device 30. The VOIP enabled computer device 30 registers the phone number of the wireless communication device 20 with a network based VOIP server 60 and subsequent VOIP calls are routed to the VOIP enabled computer device 30. Additionally, VOIP calls may be initiated by the wireless communication device 20. The VOIP enabled computer device 30 processes these incoming or outgoing VOIP calls accordingly, sending audio out data over the Bluetooth link to the wireless communication device 20 and receiving audio in data over the Bluetooth link from the wireless communication device 20.
Date of publication of the international search report:
6 November 2008
INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER

INV. H04M1/00

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

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

H04M

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

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

EPO-Internal, WPI Data

C. DOCUMENTS CONSIDERED TO BE RELEVANT

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D Further documents are listed in the continuation of Box C.

X See patent family annex.

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Date of the actual completion of the international search

5 September 2008

Date of mailing of the international search report

15/09/2008

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