

Title (en)  
VOICE ACTIVATED HYPERLINKS

Title (de)  
SPRACHAKTIVIERTE VERKNÜPFUNG

Title (fr)  
HYPERLIENS ACTIVES PAR LA PAROLE

Publication  
**EP 1240579 A1 20020918 (EN)**

Application  
**EP 99968050 A 19991123**

Priority  
US 9928004 W 19991123

Abstract (en)  
[origin: WO0138962A1] The inventive system provides a user with a plurality of function choices based upon the communication device of the user. The system includes a device specific variable state transition model that formats the system functions into the function choices based upon a device of the user. Thus, if the user has a personal computer or other device with a large screen, the functions are formatted into a single level so that all of the functions are displayed simultaneously. If the user has a TDD or PDA or other device with a small screen, the functions are formatted into two or more levels, depending upon the screen size, so that only a manageable portion of the functions are displayed simultaneously. If the system lacks a screen, then the functions are formatted into a plurality of levels, each level having only a small number of function choices. The system uses a data base having key words that describe each function, and permutation lists that have expanded lists of phrases that are synonymous with the key words. The system uses a dialogue engine to compare the commands from the user with the key words and permutation lists to identify the requested function.

IPC 1-7  
**G06F 3/033**; **H04M 3/493**

IPC 8 full level  
**G06F 3/0482** (2013.01); **G10L 15/26** (2006.01); **G10L 15/22** (2006.01); **H04M 3/493** (2006.01)

CPC (source: EP)  
**G06F 3/0482** (2013.01); **G10L 2015/223** (2013.01); **G10L 2015/228** (2013.01); **H04M 3/493** (2013.01)

Citation (search report)  
See references of WO 0138962A1

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**WO 0138962 A1 20010531**; AU 2474300 A 20010604; EP 1240579 A1 20020918

DOCDB simple family (application)  
**US 9928004 W 19991123**; AU 2474300 A 19991123; EP 99968050 A 19991123