

Title (en)

MANAGEMENT OF MULTI-CONTEXT USER INTERFACES OF TELECOMMUNICATION TERMINALS

Title (de)

VERWALTUNG VON MULTIKONTEXT-BENUTZEROBERFLÄCHEN VON TELEKOMMUNIKATIONSENDGERÄTEN

Title (fr)

GESTION D'INTERFACES UTILISATEURS MULTICONTEXTES DE TERMINAUX DE TELECOMMUNICATION

Publication

**EP 1163808 A1 20011219 (EN)**

Application

**EP 00905236 A 20000228**

Priority

- EP 00905236 A 20000228
- EP 99460020 A 19990322
- IB 0000238 W 20000228

Abstract (en)

[origin: WO0057653A1] The invention relates to a method for the multiple-context management of the user interfaces of a plurality of user terminals connected to an automatic branch exchange. It enables the user interface of each terminal to be matched with one or more distinct and possibly simultaneous contexts of use imposed on the terminal. In a particular mode of application, for each terminal there is defined at least one total interaction profile (11 to 1N) comprising at least one interaction panel (21 to 2k). Each interaction panel is associated with a distinct context of use. The activation, by the automatic branch exchange, of a given interaction panel results in a matching of the user interface of said terminal with the context of use associated with this given interaction panel. In operation, the automatic branch exchange, within said at least one total interaction profile, activates the interaction panel or panels associated with the context or contexts of use imposed on the terminal.

IPC 1-7

**H04Q 3/62; H04M 3/42; H04M 1/247; G06F 9/44**

IPC 8 full level

**G06F 9/44** (2006.01); **H04M 1/247** (2006.01); **H04M 3/42** (2006.01); **H04Q 3/62** (2006.01)

CPC (source: EP)

**H04M 1/2473** (2013.01); **H04M 3/42314** (2013.01); **H04Q 3/627** (2013.01); **H04M 3/42323** (2013.01)

Citation (search report)

See references of WO 0057653A1

Designated contracting state (EPC)

FR GB

DOCDB simple family (publication)

**WO 0057653 A1 20000928**; AU 2685800 A 20001009; CA 2367569 A1 20000928; EP 1163808 A1 20011219

DOCDB simple family (application)

**IB 0000238 W 20000228**; AU 2685800 A 20000228; CA 2367569 A 20000228; EP 00905236 A 20000228