Title (en)

TERMINAL FOR ESTABLISHING COMMUNICATIONS BY INTERNAL BROADCAST OF A GROUP

Title (de)

ENDGERÄT ZUM AUFBAU VON KOMMUNIKATIONEN DURCH INTERNEN RUNDFUNK EINER GRUPPE

Title (fr)

TERMINAL POUR L'ÉTABLISSEMENT DE COMMUNICATIONS PAR DIFFUSION À L'INTÉRIEUR D'UN GROUPE

Publication

EP 3465567 A1 20190410 (FR)

Application

EP 17733746 A 20170602

Priority

- FR 1600894 A 20160602
- EP 2017063551 W 20170602

Abstract (en)

[origin: WO2017207798A1] Rapid initialisation method for a tactical data processing device. Terminal for establishing communications, the communications being internal broadcasts of a group of users, a user of the terminal belonging to at least one group of users, the communication terminal comprising means for: - assigning a list of user identifiers to a group identifier, - assigning a plurality of properties to a user, - assigning a property activation value to each property, - recording a current group identifier, - recording a current state value, - updating the current state value as a function of a user input, and - adapting a display as a function of: o the current group identifier, o the current state value.

IPC 8 full level

G06Q 10/06 (2012.01); **G06F 3/048** (2013.01); **H04M 1/72448** (2021.01); **H04M 1/72469** (2021.01)

CPC (source: EP US)

G06Q 10/06 (2013.01 - EP US); **H04M 1/72448** (2021.01 - US); **H04M 1/72469** (2021.01 - US); **H04W 4/08** (2013.01 - US); **H04W 76/11** (2018.01 - US); **H04W 88/023** (2013.01 - US)

Citation (search report)

See references of WO 2017207798A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2017207798 A1 20171207; CA 3026230 A1 20171207; EP 3465567 A1 20190410; FR 3052274 A1 20171208; FR 3052274 B1 20240105; US 2019208371 A1 20190704

DOCDB simple family (application)

EP 2017063551 W 20170602; CA 3026230 A 20170602; EP 17733746 A 20170602; FR 1600894 A 20160602; US 201716306785 A 20170602