

(19)



(11)

EP 3 399 731 A1

(12)

EUROPEAN PATENT APPLICATION

(43) Date of publication:

07.11.2018 Bulletin 2018/45

(51) Int Cl.:

H04M 1/27 ^(2006.01)

H04M 1/67 ^(2006.01)

H04M 1/725 ^(2006.01)

G06F 3/16 ^(2006.01)

G06F 1/32 ^(2006.01)

G06F 3/041 ^(2006.01)

G10L 15/22 ^(2006.01)

G10L 15/26 ^(2006.01)

G06F 3/0488 ^(2013.01)

(21) Application number: **18180370.1**

(22) Date of filing: **15.12.2015**

(84) Designated Contracting States:

**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**

(72) Inventor: **CHOI, Kyungdong**

06772 Seoul (KR)

(74) Representative: **Beyer, Andreas**

Wuesthoff & Wuesthoff

Patentanwlte PartG mbB

Schweigerstrasse 2

81541 Mnchen (DE)

(30) Priority: **20.07.2015 KR 20150102198**

(62) Document number(s) of the earlier application(s) in accordance with Art. 76 EPC:

15003566.5 / 3 122 024

Remarks:

This application was filed on 28-06-2018 as a divisional application to the application mentioned under INID code 62.

(71) Applicant: **LG Electronics Inc.**

Yeongdeungpo-gu

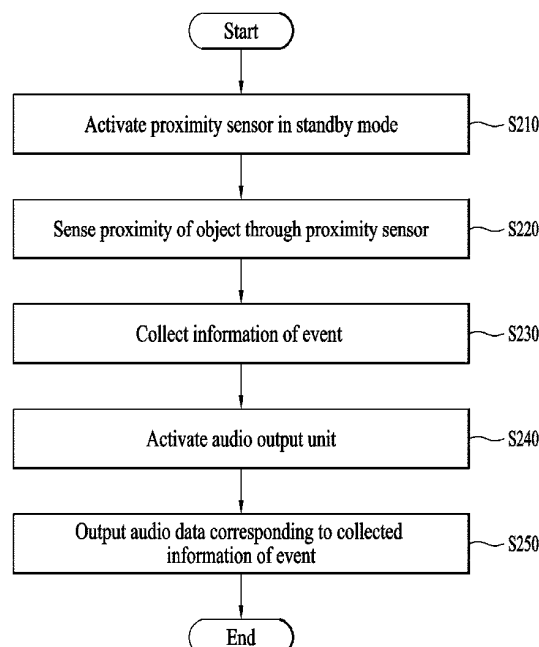
Seoul, 07336 (KR)

(54) **MOBILE TERMINAL AND CONTROLLING METHOD THEREOF**

(57) A mobile terminal including a display; a proximity sensor configured to sense a predetermined action of a user; an audio output unit; and a controller configured to deactivate the display and enter the mobile terminal into a standby mode while maintaining the proximity sensor in an activated state, and in response to the proximity

sensor sensing the predetermined action by the user, output audio data through the audio output unit while the display is deactivated corresponding to information collected about a previous event that occurred on the mobile terminal.

FIG. 2



EP 3 399 731 A1