



(12) **CORRECTED EUROPEAN PATENT APPLICATION**
published in accordance with Art. 153(4) EPC

(15) Correction information:
Corrected version no 1 (W1 A1)
Corrections, see
Bibliography INID code(s) 72

(51) Int Cl.:
G06F 1/32 ^(2006.01) **H04W 52/02** ^(2009.01)
H04W 84/02 ^(2009.01)

(48) Corrigendum issued on:
31.12.2014 Bulletin 2015/01

(86) International application number:
PCT/CN2013/078784

(43) Date of publication:
13.08.2014 Bulletin 2014/33

(87) International publication number:
WO 2014/086139 (12.06.2014 Gazette 2014/24)

(21) Application number: **13786405.4**

(22) Date of filing: **04.07.2013**

(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
Designated Extension States:
BA ME

- **ZHU, Guangze**
Shenzhen,
Guangdong 518129 (CN)
- **SHUI, Xinchao**
Shenzhen,
Guangdong 518129 (CN)
- **SUN, Zehui**
Shenzhen,
Guangdong 518129 (CN)
- **ZHAO, Xuwen**
Shenzhen,
Guangdong 518129 (CN)

(30) Priority: **06.12.2012 CN 201210518121**

(71) Applicant: **Huawei Device Co., Ltd.**
Shenzhen, Guangdong 518129 (CN)

(72) Inventors:
• **ZHANG, Kaibing**
Shenzhen,
Guangdong 518129 (CN)

(74) Representative: **Pfenning, Meinig & Partner GbR**
Patent- und Rechtsanwälte
Theresienhöhe 11a
80339 München (DE)

(54) **METHOD AND DEVICE FOR CONTROLLING SHUTDOWN OF TERMINAL**

(57) A method and an apparatus for controlling power-off of a terminal are disclosed in embodiments of the present invention, where the method includes: acquiring usage state information of the terminal after the terminal is powered on; and controlling the terminal to power off if it is determined, according to the usage state information, that the terminal is abnormally powered on. According to the embodiments of the present invention, a terminal, after being powered on, is not always in a power-on state. Rather, it is first detected whether the terminal is abnormally powered on; therefore, when the terminal

is powered on due to accidental triggering of a power switch during packaging and transportation of the terminal, the abnormal power-on of the terminal may be detected, and the terminal is controlled to power off, sparing the battery capacity which would otherwise be consumed due to abnormal power-on, ensuring that the battery capacity of the terminal satisfies the need for a first power-on, and increasing a success rate of the first power-on.

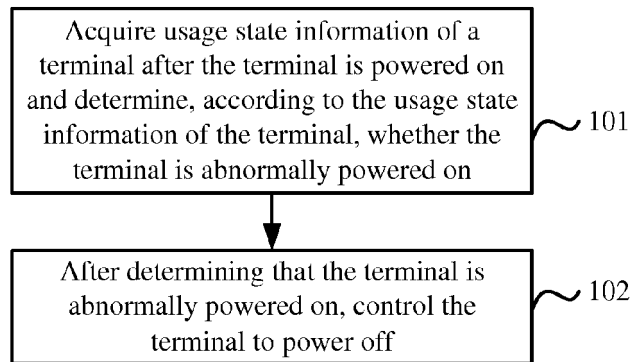


FIG. 1