



(11) **EP 4 047 924 A8**

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

(15) Correction information:
Corrected version no 1 (W1 A1)
Corrections, see
Abstract

(51) International Patent Classification (IPC):
H04N 5/232 (2006.01)

(52) Cooperative Patent Classification (CPC):
H04N 5/232

(48) Corrigendum issued on:
14.12.2022 Bulletin 2022/50

(86) International application number:
PCT/CN2021/126205

(43) Date of publication:
24.08.2022 Bulletin 2022/34

(87) International publication number:
WO 2022/042776 (03.03.2022 Gazette 2022/09)

(21) Application number: **21860608.5**

(22) Date of filing: **25.10.2021**

(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
Designated Validation States:
KH MA MD TN

(71) Applicant: **Honor Device Co., Ltd.**
Shenzhen, Guangdong 518040 (CN)

(72) Inventor: **JIANG, Dongsheng**
Shenzhen, Guangdong 518040 (CN)

(74) Representative: **Maiwald GmbH**
Elisenhof
Elisenstraße 3
80335 München (DE)

(30) Priority: **27.08.2020 CN 202010878340**

(54) **PHOTOGRAPHING METHOD AND TERMINAL**

(57) Provided are a photographing method and a terminal, relating to the field of electronic devices, and by which a user can be instructed based on a template to adjust a position or an attitude of a mobile phone, to obtain a photo or a video whose composition is the same as or similar to that of the template, thereby improving the user photographing experience. The method specifically includes: after starting a first function of a camera application, an electronic device calculates a moving direction

and distance of the electronic device and/or calculates a rotation direction or a rotation angle of the electronic device based on a target template selected by a user and a currently acquired preview and through feature point matching or an AR repositioning technology, so that the electronic device can photograph a photo or a video whose composition is the same as that of the target template.

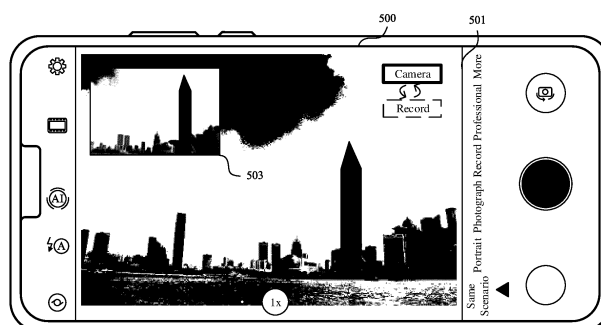


FIG. 4A