

(12) International Application Status Report

Received at International Bureau: 18 July 2018 (18.07.2018)

Information valid as of: 13 March 2019 (13.03.2019)

Report generated on: 24 July 2019 (24.07.2019)

(10) Publication number:

WO2019/064808

(43) Publication date:

04 April 2019 (04.04.2019)

(26) Publication language:

Japanese (JA)

(21) Application Number:

PCT/JP2018/025870

(22) Filing Date:

09 July 2018 (09.07.2018)

(25) Filing language:

Japanese (JA)

(31) Priority number(s):

2017-184413 (JP)

(31) Priority date(s):

26 September 2017 (26.09.2017)

(31) Priority status:

Priority document received (in compliance with PCT Rule 17.1)

(51) International Patent Classification:

G06F 3/0481 (2013.01); **G06F 3/02** (2006.01); **G11B 33/10** (2006.01)

(71) Applicant(s):

JVC KENWOOD CORPORATION [JP/JP]; 3-12, Moriyacho, Kanagawa-ku, Yokohama-shi, Kanagawa 2210022 (JP) (*for all designated states*)

(72) Inventor(s):

FURUTA, Kenji; c/o Intellectual Property Department, JVC KENWOOD Corporation, 3-12, Moriyacho, Kanagawa-ku, Yokohama-shi, Kanagawa 2210022 (JP)

TANINAKA, Noboru; c/o Intellectual Property Department, JVC KENWOOD Corporation, 3-12, Moriyacho, Kanagawa-ku, Yokohama-shi, Kanagawa 2210022 (JP)

(74) Agent(s):

SAKAI INTERNATIONAL PATENT OFFICE; Toranomom Mitsui Building, 8-1, Kasumigaseki 3-chome, Chiyoda-ku, Tokyo 1000013 (JP)

(54) Title (EN): ELECTRONIC APPARATUS, OPERATION ASSISTANCE METHOD, AND PROGRAM

(54) Title (FR): APPAREIL ÉLECTRONIQUE, PROCÉDÉ D'ASSISTANCE À L'ACTIONNEMENT ET PROGRAMME

(54) Title (JA): 電子機器、操作支援方法及びプログラム

(57) Abstract:

(EN): The present invention is characterized by comprising: an operation part 40 that can be operated; a light-emitting part 42 that is arranged to correspond to the operation part 40 and that indicates the location of the operation part 40; and a light emission control unit 73 that makes the light-emitting part 42 emit light when the corresponding operation part 40 is being explained in instruction data that is being displayed on a monitor 20 to explain the use of an electronic apparatus 10.

(FR): La présente invention est caractérisée en ce qu'elle comprend : une partie d'actionnement (40) qui peut être actionnée ; une partie électroluminescente (42) qui est agencée pour correspondre à la partie d'actionnement (40) et qui indique l'emplacement de la partie d'actionnement (40) ; et une unité de commande d'émission de lumière (73) qui amène la partie électroluminescente (42) à émettre de la lumière lorsque la partie d'actionnement (40) correspondante est en cours d'explication dans des données d'instruction qui sont affichées sur un moniteur (20) pour expliquer l'utilisation d'un appareil électronique (10).

(JA): 操作を受付可能な操作部 4 0 と、操作部 4 0 に対応して配置され、操作部 4 0 の位置を知らせる発光部 4 2 と、モニタ 2 0 に表示している電子機器 1 0 の取り扱いを説明する取扱説明データにおいて説明している操作部 4 0 に対応して配置された発光部 4 2 を発光させる発光制御部 7 3、を備えることを特徴とする。

International search report:

Received at International Bureau: 06 August 2018 (06.08.2018) [JP]

International Report on Patentability (IPRP) Chapter II of the PCT:

Not available

(81) Designated States:

AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DJ, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS, JO, KE, KG, KH, KN, KP, KR, KW, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW

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

African Intellectual Property Organization (OAPI) : BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG

African Regional Intellectual Property Organization (ARIPO) : BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

Eurasian Patent Organization (EAPO) : AM, AZ, BY, KG, KZ, RU, TJ, TM