

US00D943618S

(12) **United States Design Patent** (10) **Patent No.:** **US D943,618 S**
Langan et al. (45) **Date of Patent:** **** Feb. 15, 2022**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR AN INFUSION DEVICE**

D674,405 S * 1/2013 Guastella D14/488
D692,445 S * 10/2013 Stovicek D14/486
D693,843 S * 11/2013 Gardner D14/489
D697,940 S 1/2014 Bitran
D701,521 S * 3/2014 Kim D14/486
D709,897 S * 7/2014 Abratowski D14/485
D721,382 S 1/2015 Brinda
D725,666 S * 3/2015 Tseng D14/486
D726,736 S 4/2015 Smirin
D730,981 S 6/2015 Solomon

(71) Applicant: **CareFusion 303, Inc.**, San Diego, CA (US)

(72) Inventors: **John Langan**, San Diego, CA (US);
Kelly Daoust, San Diego, CA (US);
Luis Shriner, San Diego, CA (US);
Wendy Smyth, San Diego, CA (US)

(73) Assignee: **CareFusion 303, Inc.**, San Diego, CA (US)

FOREIGN PATENT DOCUMENTS

WO WO-0145774 6/2001

(**) Term: **15 Years**

OTHER PUBLICATIONS

(21) Appl. No.: **29/732,261**

Canadian Office Action for Industrial Design Application No. 184669, dated Oct. 23, 2019, 2 pages.

(22) Filed: **Apr. 22, 2020**

(Continued)

Related U.S. Application Data

(62) Division of application No. 29/648,277, filed on May 18, 2018, now Pat. No. Des. 895,652.

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485-495
CPC .. G06F 19/34; G06F 19/3418; G06F 19/3406;
G06T 2207/30004; A61M 2205/505;
A61M 5/1723; A61M 2230/201; A61M
5/14244; A61M 2205/502; A61B 5/02;
A61B 8/46

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D604,740 S 11/2009 Matheny
D611,994 S 3/2010 Lanman
D636,399 S * 4/2011 Vance D14/486

Primary Examiner — Katherine A Holbrow

(74) *Attorney, Agent, or Firm* — Morgan, Lewis & Bockius LLP

(57) **CLAIM**

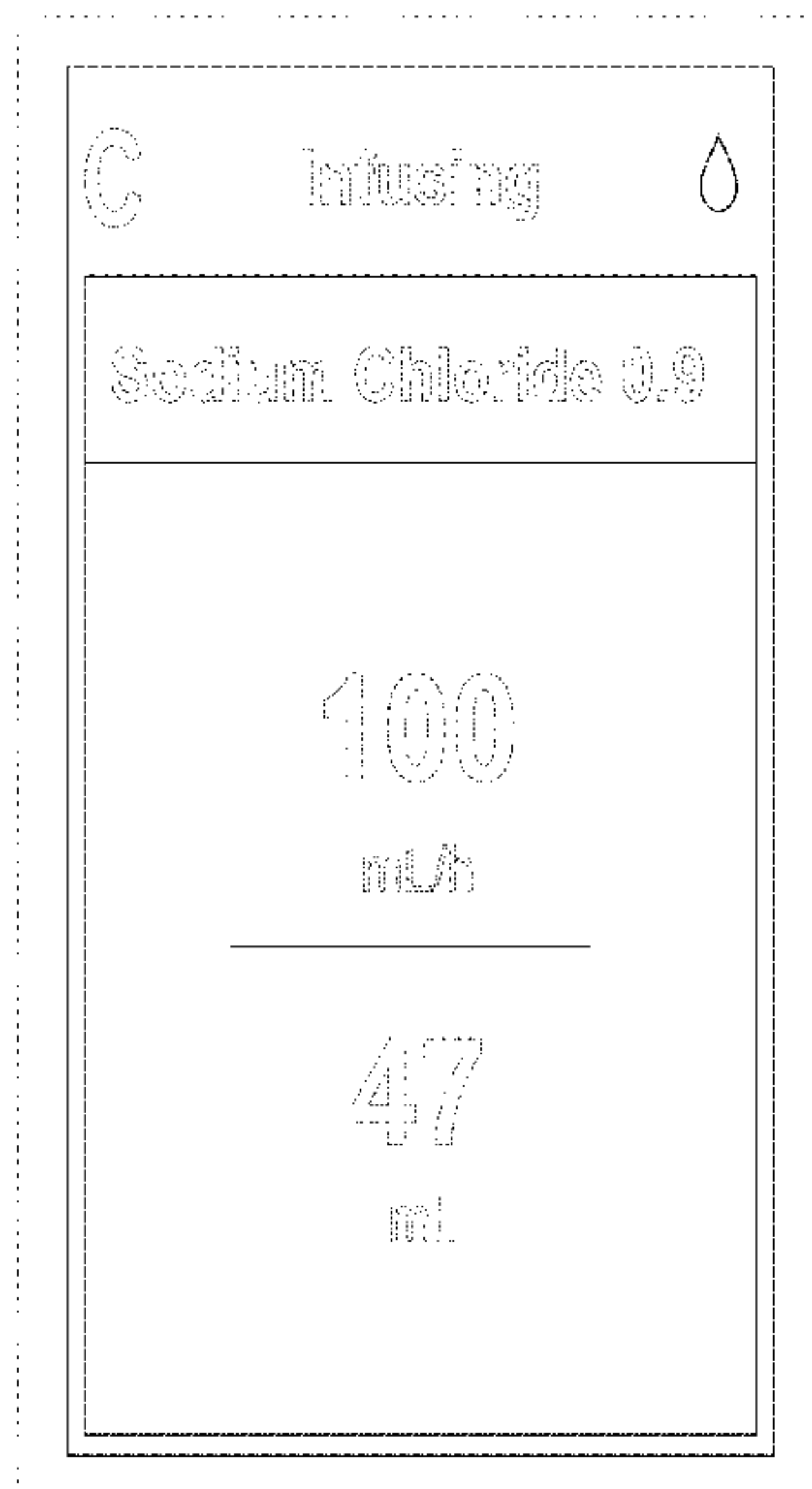
The ornamental design for a display screen with graphical user interface for an infusion device, as shown and described.

DESCRIPTION

The sole FIGURE is a front view of a display screen with graphical interface for an infusion device, showing the new design.

The outermost broken-line rectangle of the FIGURE illustrates the perimeter of a display screen or portion thereof and forms no part of the claimed design. The remaining broken lines illustrate portions of a graphical user interface and form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D733,169 S * 6/2015 Jeong D14/486
 D734,350 S * 7/2015 Inose D14/486
 D736,233 S * 8/2015 Kanenari D14/486
 D749,602 S * 2/2016 Yun D14/485
 D752,604 S 3/2016 Zhang
 D762,675 S * 8/2016 Lim D14/486
 D767,604 S * 9/2016 Wiley D14/486
 D768,665 S * 10/2016 Russell D14/486
 D770,487 S * 11/2016 Li D14/486
 D773,497 S * 12/2016 Andress D14/486
 D773,498 S * 12/2016 Andress D14/486
 D781,335 S * 3/2017 Ball D14/486
 D783,641 S 4/2017 Elston
 9,659,301 B1 * 5/2017 Briggs G06F 16/22
 D788,795 S * 6/2017 Lee D14/486
 D794,049 S 8/2017 Gupta
 D795,891 S 8/2017 Kohan
 D7,944,660 8/2017 Lonergan
 D797,119 S 9/2017 Kim
 D800,755 S * 10/2017 De Cock D14/486
 D801,354 S 10/2017 Lee
 D801,378 S 10/2017 Sachtleben
 D810,772 S * 2/2018 Wang D14/486
 D815,660 S * 4/2018 Spector D14/486
 D816,695 S * 5/2018 Spector D14/486
 D816,704 S 5/2018 Spector
 D817,338 S * 5/2018 Calzada D14/485
 D824,930 S 8/2018 Spector
 D824,945 S 8/2018 Sagrillo
 D824,950 S 8/2018 Spector
 D826,968 S * 8/2018 Varshavskaya D14/486
 D831,671 S 10/2018 Laing
 D838,732 S 1/2019 Furdei
 D841,024 S * 2/2019 Clediere D14/485
 D841,660 S * 2/2019 Mercado D14/485
 10,218,938 B2 2/2019 Taylor
 D844,020 S 3/2019 Spector
 D845,337 S 4/2019 Hemsley
 D845,972 S 4/2019 Pranger
 D850,475 S 6/2019 Aldamiz
 D851,101 S 6/2019 Kim
 D851,112 S 6/2019 Papolu
 D854,042 S 7/2019 Sagrillo

D855,630 S * 8/2019 Greenblatt D14/485
 D855,633 S 8/2019 Wei
 D855,643 S * 8/2019 Schwer D14/486
 D861,719 S * 10/2019 Van Der Molen D14/486
 D879,131 S * 3/2020 Friedland D14/487
 D886,123 S * 6/2020 De Runa D14/485
 D895,652 S * 9/2020 Langan D14/486
 D910,032 S * 2/2021 Sharp D14/485
 D921,661 S * 6/2021 Reid D14/486
 D923,028 S * 6/2021 Perron D14/486
 D923,640 S * 6/2021 Tsai D14/485
 D929,437 S * 8/2021 Langan D14/486
 2005/0120940 A1 6/2005 Sinclair
 2006/0020538 A1 1/2006 Ram
 2011/0015798 A1 1/2011 Golden
 2011/0144586 A1 * 6/2011 Michaud F16J 15/56
 604/151
 2013/0132854 A1 5/2013 Raleigh
 2013/0145280 A1 * 6/2013 Green G06Q 50/01
 715/747
 2014/0282159 A1 * 9/2014 Lee G06F 3/0481
 715/768
 2014/0330241 A1 11/2014 Bollish
 2015/0304270 A1 10/2015 Cook
 2016/0095976 A1 4/2016 Simpson et al.
 2018/0025309 A1 1/2018 Absher

OTHER PUBLICATIONS

EMS Apps to Improve Patient Care, by Grange, emsl.com [online], published on Nov. 7, 2016, [retrieved on May 17, 2019], retrieved from the Internet [URL: <https://www.emsl.com/ems-products/technology/articles/141906048-EMS-apps-to-improve-patient-care/>] (Year: 2016).
 Folding Cell—UI Animation Library for Swift & Java, by Ramotion, dribbble.com [online], published on Jun. 25, 2015, [retrieved on May 17, 2019], retrieved from the Internet [URL: <https://dribbble.com/shots/2121350-Folding-Cell-UI-Animation-Library-for-Swift-Java>] (Year: 2015).
 Realistic Cinema Tickets Vector, freepik.com [online], published on or before Jul. 17, 2016, [retrieved on May 17, 2019], retrieved from the Internet [URL: https://freepik.com/free-vector/realistic-cinema-tickets_848041.htm] (Year:2016).

* cited by examiner

