



US00D926197S

(12) **United States Design Patent** (10) **Patent No.:** **US D926,197 S**
Habarakada et al. (45) **Date of Patent:** **** Jul. 27, 2021**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR AN AUTOMATED STAINING APPARATUS OR PORTION THEREOF**

D741,898 S * 10/2015 Soegiono D14/488
D749,634 S * 2/2016 Cho D14/489
D750,663 S * 3/2016 Mariet D14/489
D751,569 S * 3/2016 Chaudhari D14/485

(Continued)

(71) Applicant: **LEICA BIOSYSTEMS MELBOURNE PTY LTD**, Mount Waverley (AU)

FOREIGN PATENT DOCUMENTS

CN 304044824 * 2/2017
CN 304291145 * 9/2017

(72) Inventors: **Mithila Mahesh Habarakada**, Mount Waverley (AU); **Andrew Michael Stacey**, South Carlton (AU); **Douglas Coveney**, Hawthorn (AU); **Stuart Marks**, Mount Waverley (AU)

OTHER PUBLICATIONS

“Impossible Objects 1—How round is your wheel?” An idea per day, published Mar. 13, 2013 (Retrieved from the Internet Jul. 29, 2020). Internet URL: <https://exploreideasdaily.wordpress.com/2013/03/13/impossible-objects-1-how-round-is-your-wheel/> (Year: 2013).*

(Continued)

(73) Assignee: **LEICA BIOSYSTEMS MELBOURNE PTY LTD**, Mount Waverley (AU)

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

Primary Examiner — Jack Reickel

Assistant Examiner — Rachel A Voorhies

(21) Appl. No.: **29/674,834**

(74) *Attorney, Agent, or Firm* — Sughrue Mion, PLLC

(22) Filed: **Dec. 26, 2018**

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

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06Q 10/063114; H04N 1/00477; G11B 27/34; G06F 3/0484; G06F 3/048; G05B 19/418

See application file for complete search history.

(57) **CLAIM**

The ornamental design for a display screen with graphical user interface for an automated staining apparatus or portion thereof, as shown and described.

DESCRIPTION

The sole FIGURE is front view of a display screen with graphical user interface showing our new design of which the outermost broken line rectangle shows a display screen and forms no part of the claimed design.

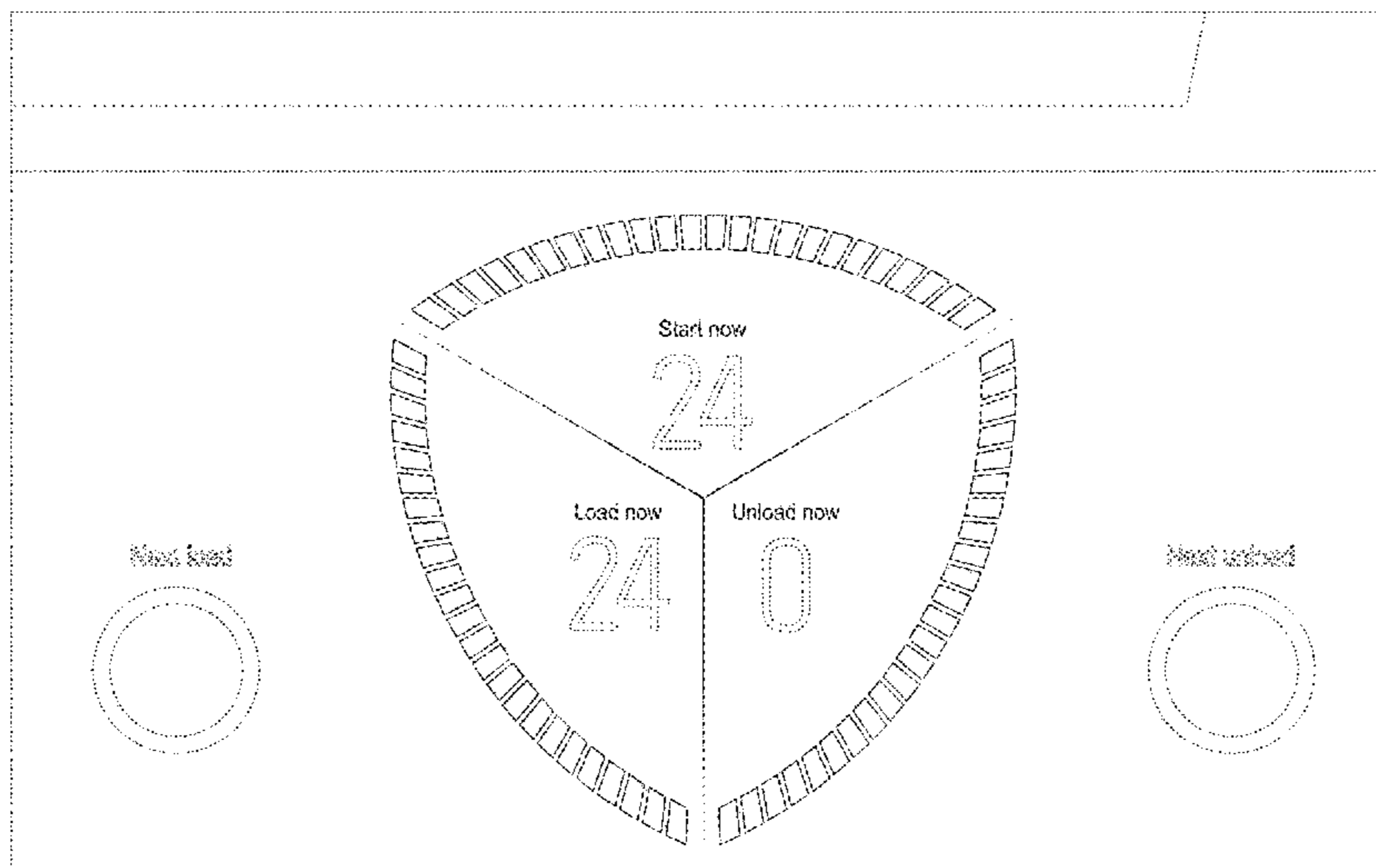
The dash-dash broken lines are included for the purpose of illustrating portions of the display screen and graphical user interface that form no part of the claimed design. The dot-dot broken lines also illustrate portions of the graphical user interface that form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D473,151 S * 4/2003 Shaland D10/103
D473,879 S * 4/2003 Lee D14/485
D566,722 S * 4/2008 Jackson D14/489
D698,363 S * 1/2014 Asai D14/488
8,786,137 B2 * 7/2014 Chou H05B 47/18
307/116
D716,325 S * 10/2014 Brudnicki D14/486

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D763,265 S * 8/2016 Trujillo G06F 3/04817
 D14/485
 D766,119 S * 9/2016 Shallice D14/486
 D772,241 S * 11/2016 Capano D14/485
 9,501,058 B1 * 11/2016 Mariet B60T 7/22
 D775,642 S * 1/2017 Gao D14/486
 D776,126 S * 1/2017 Lai D14/485
 D776,690 S * 1/2017 Tsujimoto D14/486
 D781,912 S * 3/2017 Napper D14/489
 D785,025 S * 4/2017 Zimmerman D14/486
 D788,165 S * 5/2017 Bunyard D14/489
 D788,621 S * 6/2017 Shallice D14/486
 D795,900 S * 8/2017 Bischoff D14/486
 D801,359 S * 10/2017 Jungmann D14/486
 D803,247 S * 11/2017 Mistry D14/486
 D806,735 S * 1/2018 Olsen D14/486
 D807,901 S * 1/2018 Guinness D14/486
 D809,535 S * 2/2018 Park D14/485
 D819,678 S * 6/2018 Liu D14/486
 D826,971 S * 8/2018 Fleischmann D14/486
 D831,049 S * 10/2018 Agarwal G10L 21/04
 D14/486
 D839,904 S * 2/2019 Yun G10L 21/04
 D14/486
 D850,481 S * 6/2019 Huh G06F 3/048
 D14/486
 D861,020 S * 9/2019 Chaudhri D14/486
 D876,448 S * 2/2020 Li G10L 21/04
 D14/485
 D878,397 S * 3/2020 Gratzki D14/485
 D880,489 S * 4/2020 Mycroft D14/485
 D880,519 S * 4/2020 Wilde D14/488

10,650,552 B2 * 5/2020 Woods G06T 7/74
 D886,857 S * 6/2020 Everette D14/489
 D887,431 S * 6/2020 Tellier D14/486
 D888,722 S * 6/2020 Calzada D14/485
 D888,730 S * 6/2020 Momchilov D14/485
 D888,731 S * 6/2020 Momchilov D14/485
 D888,743 S * 6/2020 Valladares D14/486
 D890,770 S * 7/2020 Gaudin D14/485
 2013/0024799 A1 * 1/2013 Fadell G06F 3/048
 715/771
 2017/0004127 A1 * 1/2017 Hong G06F 3/04883
 2017/0148378 A1 * 5/2017 Di Sessa G09G 3/30
 2019/0081479 A1 * 3/2019 Faley H02J 3/14
 2019/0377539 A1 * 12/2019 O'Donnell G10L 21/04

OTHER PUBLICATIONS

Towers, Rich. "Hud." Dribbble, published Mar. 11, 2014 (Retrieved from the Internet Jul. 29, 2020). Internet URL: <<https://dribbble.com/shots/1458536-Hud>> (Year: 2014).*

DanielMania123. "Circle Thirds." DeviantArt, published Apr. 5, 2015 (Retrieved from the Internet Jul. 30, 2020). Internet URL: <<https://www.deviantart.com/danielmania123/art/Circle-thirds-524950095>> (Year: 2015).*

"Three Steps Rounded Triangle PowerPoint Diagram." SlideModel, published Jul. 4, 2017 (Retrieved from the Internet Jul. 30, 2020). Internet URL: <<https://slidemodel.com/templates/three-steps-rounded-triangle-powerpoint-diagram/>> (Year: 2017).*

Raffie, Dhiya. "MS PowerPoint Tutorial: Multi-Level Wheel/Doughnut Diagram (Training Provider Malyasia)." YouTube, published Feb. 8, 2018 (Retrieved from the Internet Jul. 30, 2020). Internet URL: <<https://www.youtube.com/watch?v=cfTxmtt8T08>> (Year: 2018).*

* cited by examiner

