US00D940161S

(12) United States Design Patent

Huber

(10) Patent No.: US D940,161 S
(45) Date of Patent: ** Jan. 4, 2022

(54) **MICROSCOPE DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

(71) Applicant: **Leica Microsystems CMS GmbH**, Wetzlar (DE)

(72) Inventor: **Stefan Huber**, Schoenau (DE)

(73) Assignee: **Leica Microsystems CMS GmbH**, Wetzlar (DE)

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

(21) Appl. No.: **29/782,364**

(22) Filed: **May 6, 2021**

Related U.S. Application Data

(62) Division of application No. 29/664,034, filed on Sep. 20, 2018, now Pat. No. Des. 924,246.

(30) **Foreign Application Priority Data**

Mar. 22, 2018 (EM) 004942506

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

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

(58) **Field of Classification Search**
USPC D14/485–495; D20/11; D21/324, 325
CPC G06F 1/1626; G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04847; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 3/0489; G06F 9/4443; G06F 17/211; G06F 17/212
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

7,692,635 B2 * 4/2010 Iwamura G06F 3/0489 345/172
7,765,495 B2 * 7/2010 Choi G06F 1/1626 715/864

(Continued)

OTHER PUBLICATIONS

Rocheleau, Jake, "24 Circular Radial User Interface Designs" Dec. 9, 2014, posted at designwoop.com, [site visited Dec. 14, 2020]. https://web.archive.org/web/20170708053236/http://designwoop.com/2014/12/24-circular-radial-user-interface-designs (Year: 2014).*

(Continued)

Primary Examiner — John M Otte
(74) *Attorney, Agent, or Firm* — Lathrop GPM LLP

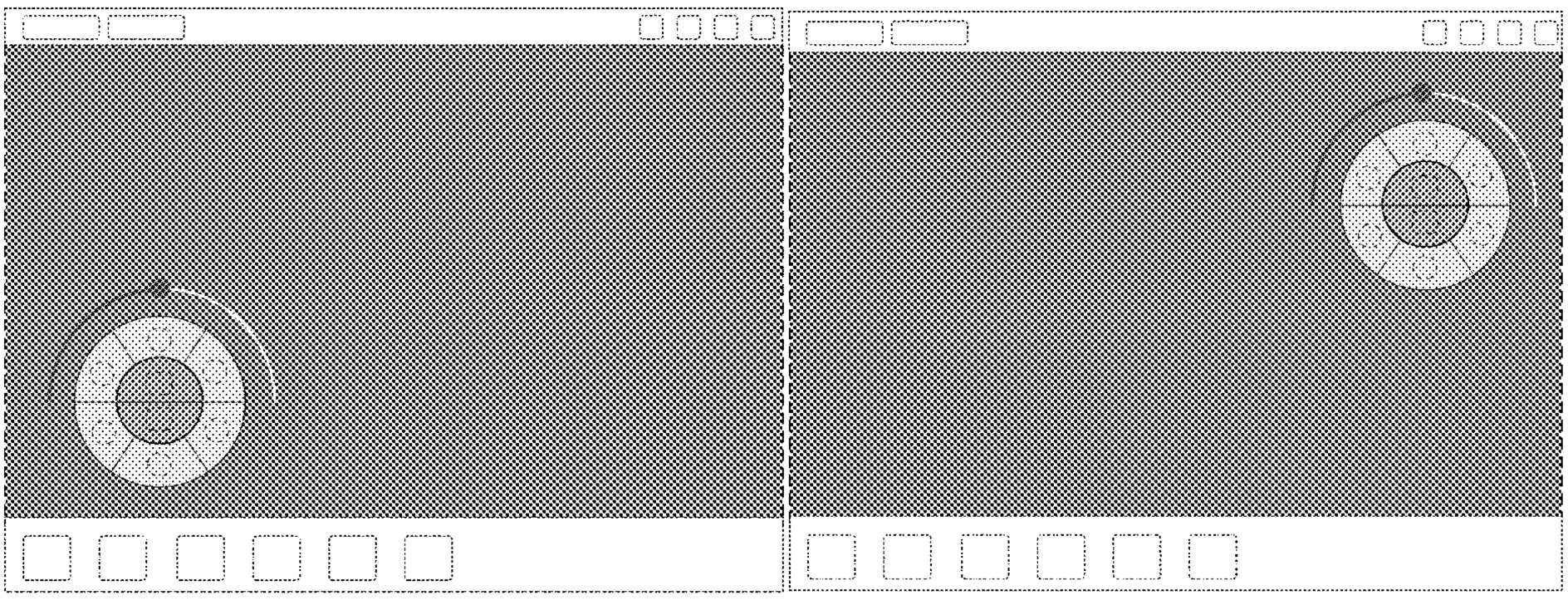
(57) **CLAIM**

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

DESCRIPTION

FIG. **1** shows a graphical user interface element on a display screen of a microscope system, in a first position; and,
FIG. **2** shows a graphical user interface element on the display screen of the microscope system, in a second position according to the embodiment of FIG. **1**.
The description of a "first position" and a "second position" in the above embodiment indicates first and second position in relation to movement of the icon(s) shown in each embodiment, where the appearance of the transitional image sequentially transitions between the images shown in FIGS. **1-2**. The process or period in which one image transitions to another image forms no part of the claimed design.
The broken lines in the accompanying drawings illustrate environmental structure that forms no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D662,108	S *	6/2012	Okumura	D14/487
D743,992	S *	11/2015	Lee	D14/487
D795,898	S *	8/2017	Li	D14/486
D840,415	S *	2/2019	Yoon	D14/485
D844,013	S *	3/2019	Peeters	D14/485
D877,179	S *	3/2020	Iannotti	D14/486
D924,246	S *	7/2021	Huber	D14/485
2007/0261003	A1 *	11/2007	Reissmueller	G06F 3/0482 715/810
2014/0075383	A1 *	3/2014	Zheng	G06F 3/0482 715/810
2014/0195979	A1 *	7/2014	Branton	G06F 3/0488 715/834
2015/0046876	A1 *	2/2015	Goldenberg	G06F 3/04847 715/834

OTHER PUBLICATIONS

"Filtrino FastCup Hot water dispenser" Apr. 9, 2015, posted at bosch-home.in.th.com, [site visited Dec. 14, 2020]. https://www.bosch-home.in.th/en/product-list/THD2023 (Year: 2015).*

"What is Q-Rator and how does it work?" May 17, 2018, posted at samsun.com, [site visited Jul. 25, 2019]. https://www.samsung.com/sg/support/home-appliances/what-is-q-rator-and-how-does-it-work (Year: 2018).*

* cited by examiner

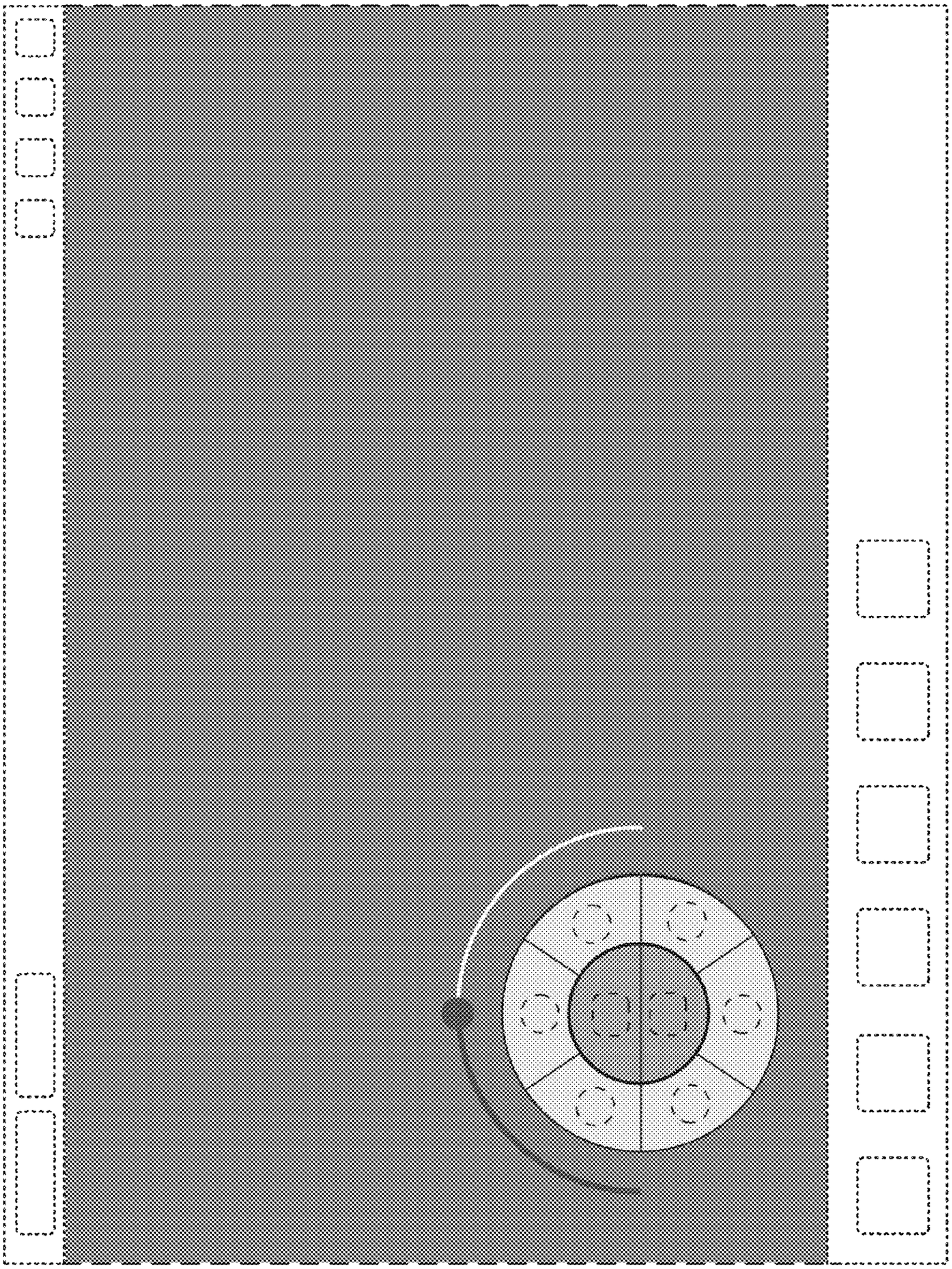


FIG. 1

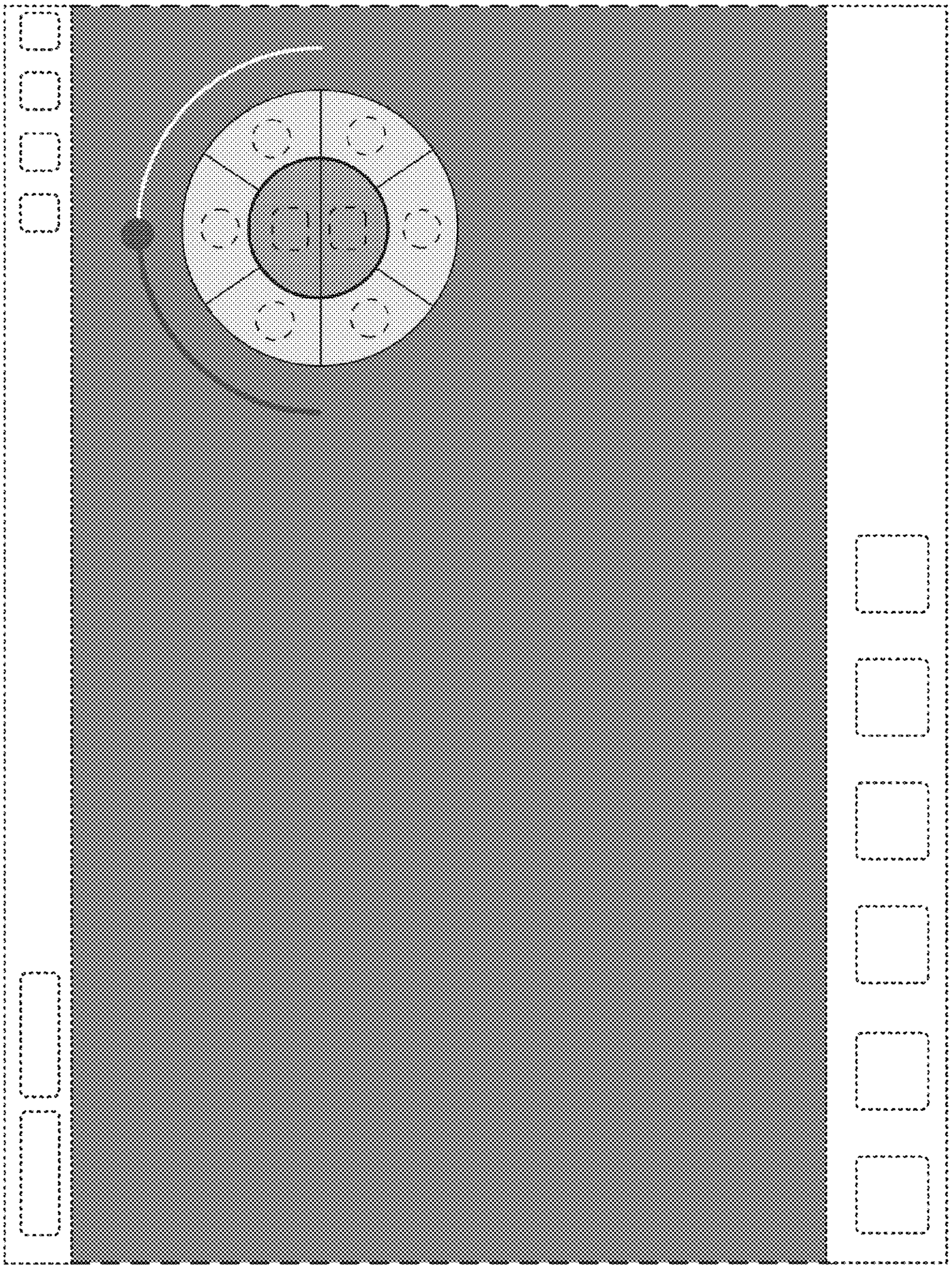


FIG. 2