



US00D946006S

(12) **United States Design Patent**  
**Chaudhary**

(10) **Patent No.:** **US D946,006 S**  
(45) **Date of Patent:** **\*\* Mar. 15, 2022**

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

(71) Applicant: **GE Precision Healthcare LLC**,  
Milwaukee, WI (US)

(72) Inventor: **Ashish Chaudhary**, Seattle, WA (US)

(73) Assignee: **GE Precision Healthcare LLC**,  
Milwaukee, WI (US)

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

(21) Appl. No.: **29/687,752**

(22) Filed: **Apr. 15, 2019**

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

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

(58) **Field of Classification Search**  
USPC ..... D14/485–495  
CPC ..... G06F 3/048; G06F 3/0481; G06F 19/34;  
G06F 19/3406; G06F 19/3418; G06T  
2207/30004; A61B 8/46; A61B 5/02  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D614,192 S *	4/2010	Takano	.....	D14/486
D635,987 S *	4/2011	Mays	.....	D14/487
D635,988 S *	4/2011	Mays	.....	D14/487
7,992,102 B1 *	8/2011	De Angelo	.....	G06F 3/04886 715/834
D690,720 S *	10/2013	Waldman	.....	D14/485
D699,747 S *	2/2014	Pearson	.....	D14/488
D710,367 S *	8/2014	Quattrocchi	.....	D14/485
D716,325 S *	10/2014	Brudnicki	.....	D14/486
D726,741 S *	4/2015	Lee	.....	D14/485
D745,015 S *	12/2015	Wang	.....	D14/485
D749,606 S *	2/2016	Wang	.....	D14/486
D761,801 S *	7/2016	Riekes	.....	G06F 3/04817 D14/485

D763,265 S *	8/2016	Trujillo	.....	G06F 3/04817 D14/485
D766,267 S *	9/2016	Lee	.....	D14/485
D766,309 S *	9/2016	Wang	.....	D14/488
D782,523 S	3/2017	Baumann	.....	
D783,673 S *	4/2017	Xu	.....	D14/489
D784,387 S *	4/2017	Lee	.....	D14/486
D785,025 S *	4/2017	Zimmerman	.....	D14/486
D786,302 S *	5/2017	Napper	.....	D14/489
D786,923 S *	5/2017	Napper	.....	D14/489

(Continued)

*Primary Examiner* — Daniel J Domino

(74) *Attorney, Agent, or Firm* — McCoy Russell LLP

(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a front view of a display screen with graphical user interface according to the claimed design; and, FIG. 2 is a front view of the display screen with graphical user interface, with a medical imaging system interface shown in environment.

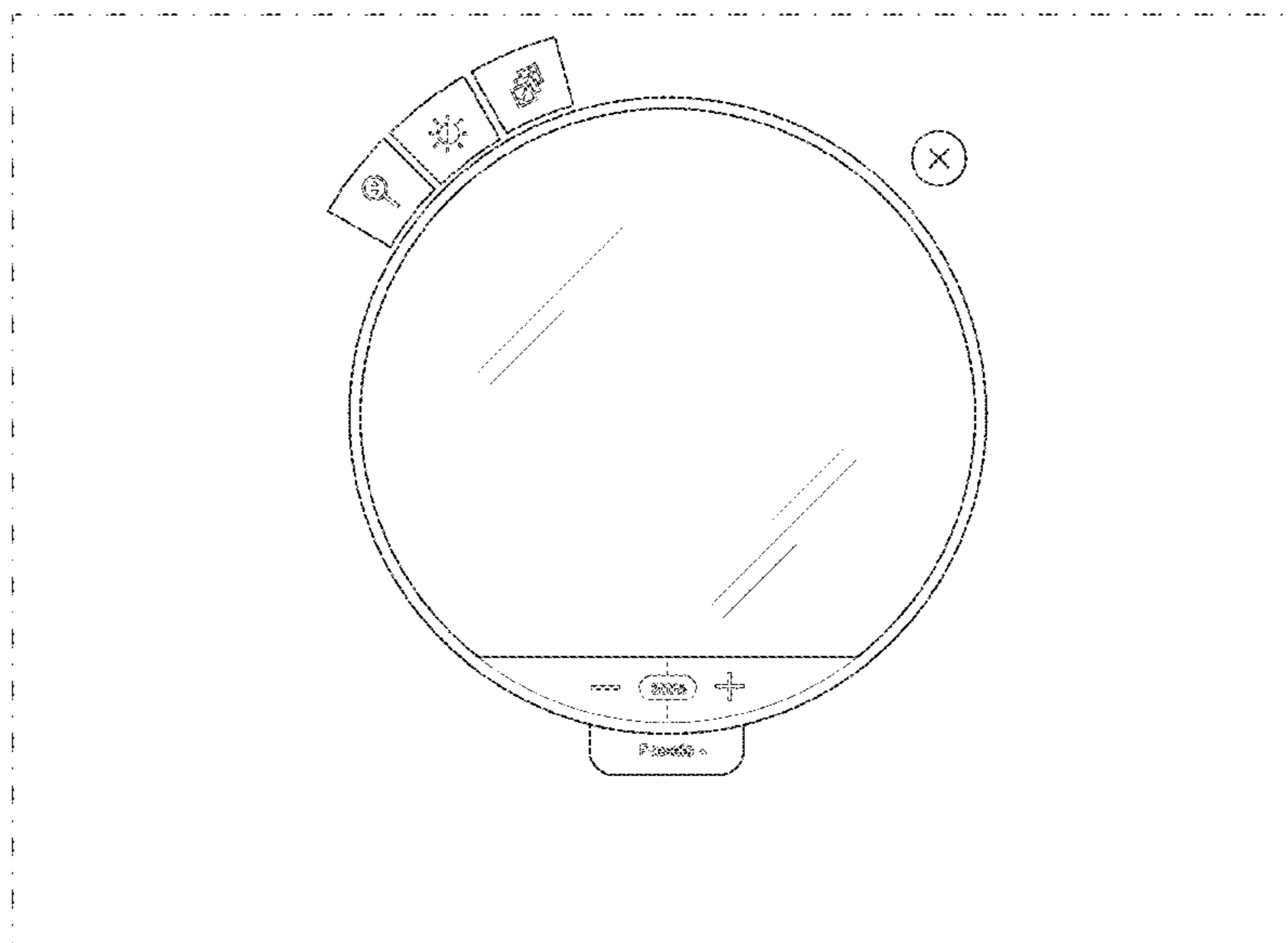
The dash-dot-dash broken lines in FIGS. 1-2 showing the display screen illustrate environmental subject matter that forms no part of the claimed design.

The dash-dash broken lines in FIGS. 1-2 illustrate portions of the graphical user interface and environmental subject matter that form no part of the claimed design.

The oblique line shading on the central feature of the graphical user interface in FIGS. 1-2 represents the appearance of transparency of the central feature, through which portions of the unclaimed medical imaging system interface are visible.

The graphical user interface is arranged on the display screen in the drawings for the convenience of illustration, and the relative positioning of the graphical user interface on the display screen forms no part of the claimed design.

**1 Claim, 2 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D795,898 S *	8/2017	Li	D14/486	D870,142 S *	12/2019	Dailey	D14/488
D795,917 S *	8/2017	Escutia	D14/488	D871,435 S *	12/2019	Tseng	D14/486
D797,121 S	9/2017	Tegethoff		D873,300 S *	1/2020	Lee	D14/492
D797,757 S *	9/2017	Osbourne	D14/485	D875,122 S *	2/2020	Ji	D14/486
D800,737 S *	10/2017	Wang	D14/485	D875,742 S *	2/2020	Kang	D14/485
D800,764 S *	10/2017	Thoreson	D14/488	D876,479 S *	2/2020	Seo	D14/489
D801,386 S *	10/2017	Xu	D14/489	D884,714 S *	5/2020	Lee	D14/485
D803,234 S *	11/2017	Day	D14/485	D885,411 S *	5/2020	Ko	D14/485
D803,247 S *	11/2017	Mistry	D14/486	D886,129 S *	6/2020	Momchilov	D14/485
D803,255 S	11/2017	Chaudhri et al.		D886,847 S *	6/2020	Harder	D14/486
D805,524 S *	12/2017	Wang	D14/485	D887,431 S *	6/2020	Tellier	D14/486
D811,421 S *	2/2018	Caldwell	G06Q 40/12 D14/485	D888,722 S *	6/2020	Calzada	D14/485
				D888,732 S *	6/2020	Momchilov	H04L 63/0853 D14/485
D813,268 S *	3/2018	Cabrera, Jr.	D14/489	D888,743 S *	6/2020	Valladares	D14/486
D814,512 S *	4/2018	Adachi	D14/489	D890,770 S *	7/2020	Gaudin	D14/485
D823,320 S *	7/2018	Peeters	D14/485	D894,916 S *	9/2020	Milnark	D14/486
D824,935 S *	8/2018	Boutoussov	D14/486	D894,917 S *	9/2020	Milnark	D14/486
D832,870 S *	11/2018	Hu	D14/486	D896,241 S *	9/2020	Zhang	D14/485
D842,896 S	3/2019	Williams et al.		D896,827 S *	9/2020	Boutoussov	D14/486
D844,013 S *	3/2019	Peeters	D14/485	D899,444 S *	10/2020	Escutia	D14/485
D845,335 S *	4/2019	Greenblatt	D14/487	D901,520 S *	11/2020	Gangcuangco	D14/485
D846,582 S *	4/2019	Valladares	D14/486	D910,653 S *	2/2021	Soto	D14/485
D847,838 S *	5/2019	Muenzer	D14/486	D914,710 S *	3/2021	Collins	D14/485
D854,035 S *	7/2019	Escutia	D14/486	D914,738 S *	3/2021	Baron	D14/487
D854,568 S *	7/2019	Hu	D14/486	D916,099 S *	4/2021	DeSimone	D14/485
D857,035 S *	8/2019	Hapka	D14/485	D923,038 S *	6/2021	Boutoussov	D14/486
D858,540 S *	9/2019	Lian	D14/485	D924,891 S *	7/2021	Hapka	D14/485
D864,215 S *	10/2019	Ciccarelli	D14/485	D925,595 S *	7/2021	Smith	D14/488
D869,479 S *	12/2019	Pillalamarri	D14/485	D928,820 S *	8/2021	Bodduluri	D14/486
				D929,459 S *	8/2021	Uppala	D14/492

\* cited by examiner

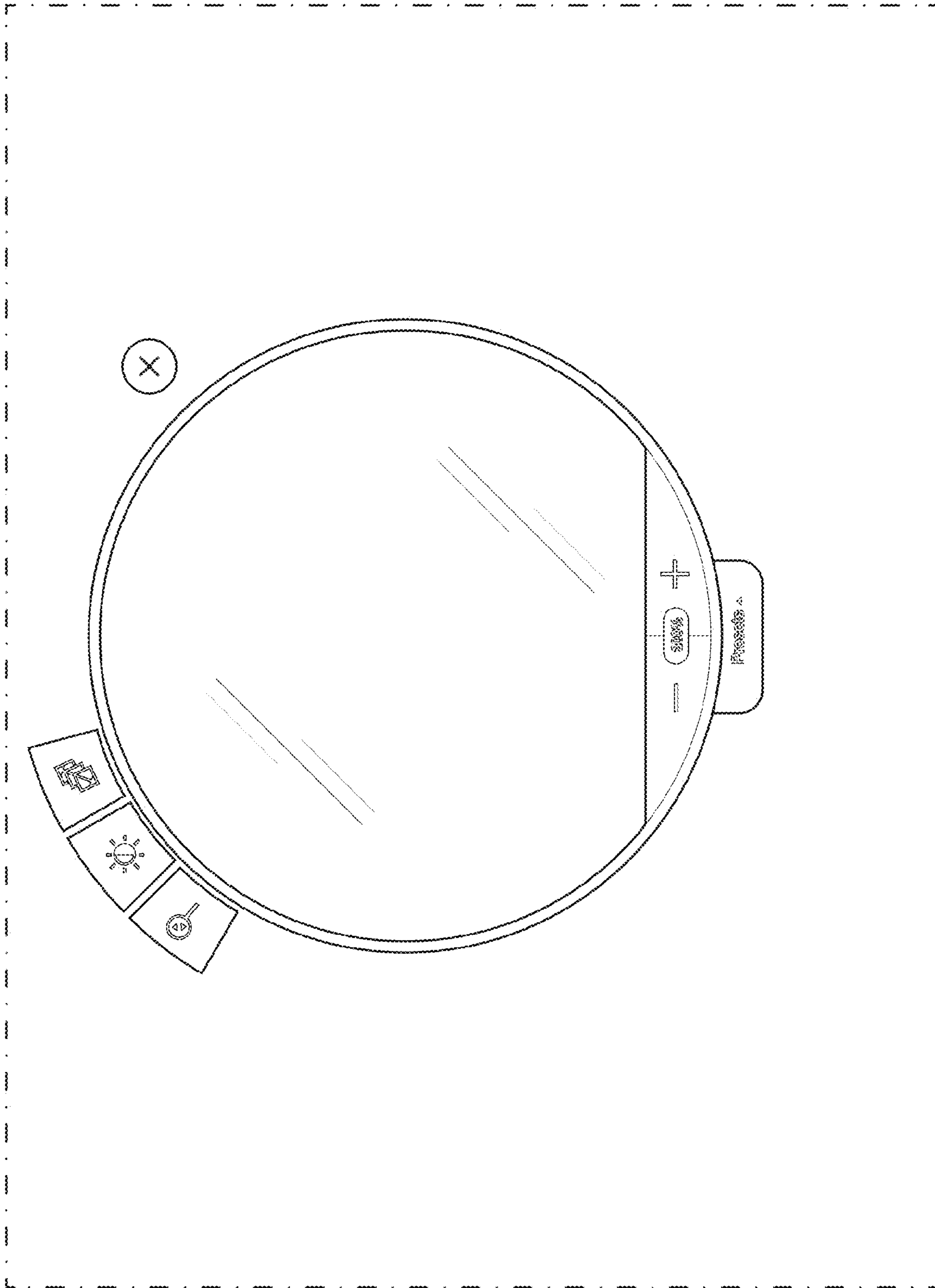


FIG. 1



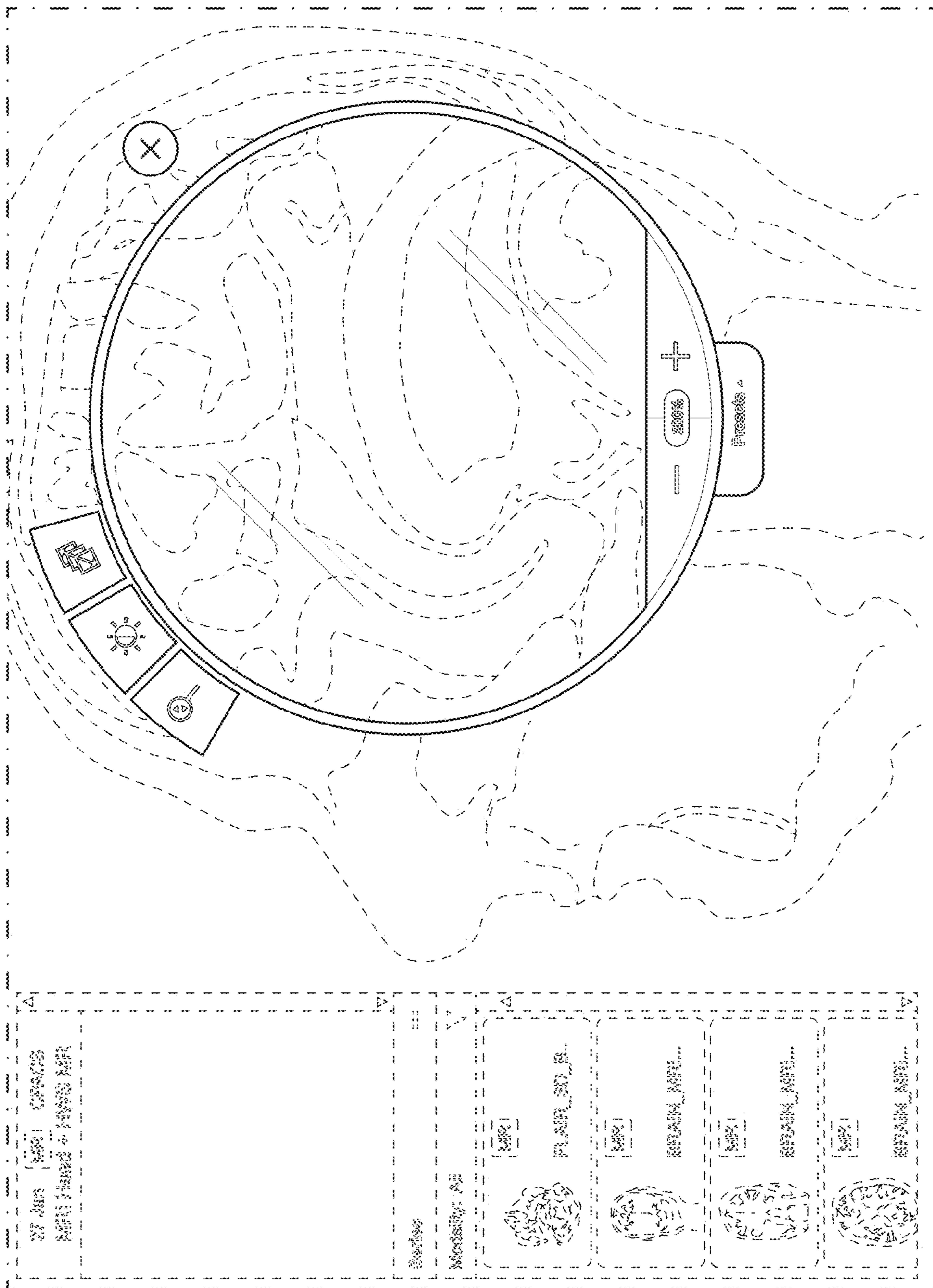


FIG. 2