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

(10) **Patent No.:** **US D969,817 S**

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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE**

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

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(30) **Foreign Application Priority Data**

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

(52) **U.S. Cl.**

USPC **D14/485**

(58) **Field of Classification Search**

USPC D14/485-495

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,880,733 A * 3/1999 Horvitz G06F 9/451

715/978

6,016,145 A * 1/2000 Horvitz G06F 3/04815

715/788

(Continued)

FOREIGN PATENT DOCUMENTS

JP D1456905 12/2012

JP D1628736 4/2019

OTHER PUBLICATIONS

“VR PC Game” Dec. 2015, posted at vrpcgame.blogspot.com, [site visited Apr. 28, 2022]. <https://vrpcgame.blogspot.com/2015/12/vr-gameplay-animated-gif-images.html> (Year: 2015).*

(Continued)

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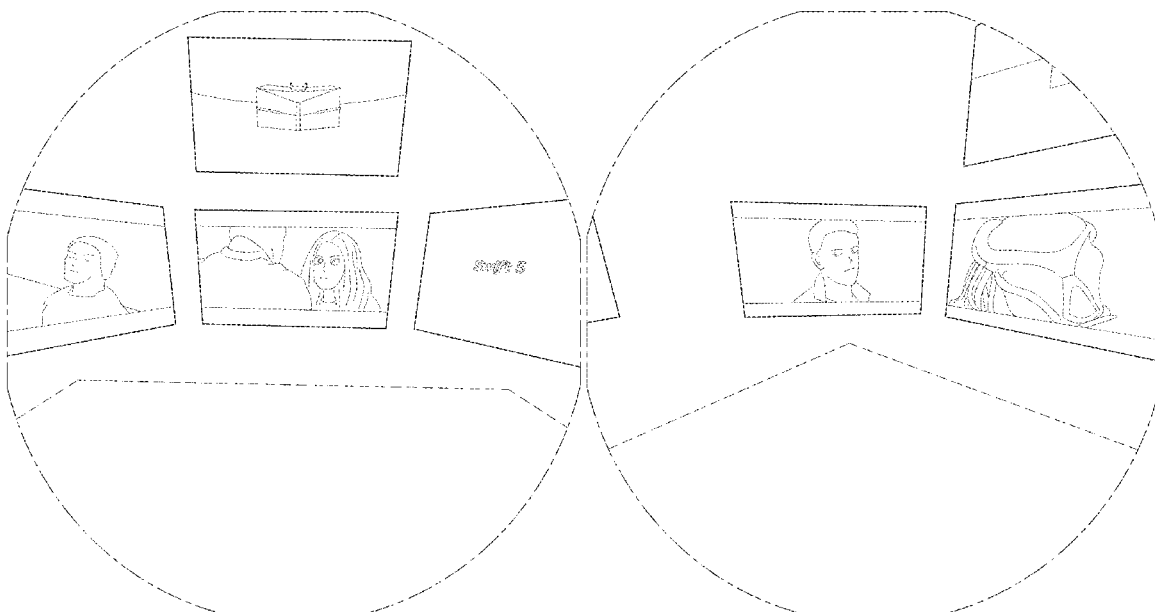
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front view of a display screen or portion thereof showing a first image of a graphical user interface; FIG. 2 is a front view of a display screen or portion thereof showing a second image of the graphical user interface; FIG. 3 is a front view of a display screen or portion thereof showing a third image of the graphical user interface; FIG. 4 is a front view of a display screen or portion thereof showing a fourth image of the graphical user interface; FIG. 5 is a front view of a display screen or portion thereof showing a fifth image of the graphical user interface; FIG. 6 is a front view of a display screen or portion thereof showing a sixth image of the graphical user interface; FIG. 7 is a front view of a display screen or portion thereof showing a seventh image of the graphical user interface; and, FIG. 8 is a front view of a display screen or portion thereof showing an eighth image of the graphical user interface. The dot-dash broken lines illustrate a display screen or portion thereof and form no part of the claimed design. The dashed broken lines illustrate portions of the graphical user interface that form no part of the claimed design. The subject matter in this patent includes a process or period in which an image changes into another image. This process or period forms no part of the claimed design.

1 Claim, 8 Drawing Sheets



(58) **Field of Classification Search**

CPC G06F 3/048; G06F 3/0481; G06F 3/04812;
 G06F 3/04815; G06F 3/04817; G06F
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 1/72427

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D420,995 S * 2/2000 Imamura D14/486
 6,577,330 B1 * 6/2003 Tsuda G06F 3/04815
 715/781
 D565,627 S * 4/2008 Kase D14/486
 D580,450 S * 11/2008 Chen D14/486
 D599,811 S * 9/2009 Watanabe D14/486
 7,636,889 B2 * 12/2009 Weber G06F 3/0482
 715/825
 D627,363 S * 11/2010 Lew D14/486
 D643,043 S * 8/2011 Loken D14/486
 D651,609 S * 1/2012 Pearson D14/486
 D653,672 S * 2/2012 Friedlander D14/487
 D666,626 S * 9/2012 Mori D14/486
 D672,785 S * 12/2012 Rai D14/486
 D681,044 S * 4/2013 Sakata D14/485
 D681,658 S * 5/2013 Donahue D14/486
 D681,666 S * 5/2013 Donahue D14/488
 D682,307 S * 5/2013 Donahue D14/488
 D684,181 S * 6/2013 Carpenter D14/489
 D689,073 S * 9/2013 Park D14/486
 D689,086 S * 9/2013 Philopoulos D14/486
 D689,873 S * 9/2013 Brinda D14/485
 D690,310 S * 9/2013 Brinda D14/485
 8,578,297 B2 * 11/2013 Webster G06F 3/0489
 715/838
 D697,079 S * 1/2014 Yuk D14/488
 D697,933 S * 1/2014 Lee D14/486
 D701,875 S * 4/2014 d'Amore D14/487

D704,206 S * 5/2014 Jung D14/486
 D705,250 S * 5/2014 Khanna D14/488
 D710,872 S * 8/2014 Sureshkumar D14/486
 D715,815 S * 10/2014 Bortman G06F 3/04817
 D14/486
 D716,338 S * 10/2014 Lee D14/488
 D716,828 S * 11/2014 Kim D14/486
 D731,505 S * 6/2015 Kyakuno et al.
 D742,901 S * 11/2015 Choi D14/486
 D763,899 S * 8/2016 Lee D14/488
 D797,767 S * 9/2017 Esselstrom D14/485
 D857,737 S * 8/2019 Chaudhri D14/488
 D858,537 S * 9/2019 Esselstrom D14/485
 10,614,616 B1 * 4/2020 Tedesco G06F 3/04815
 D883,308 S * 5/2020 Nesladek D14/486
 D913,320 S * 3/2021 Okumura D14/488
 D920,989 S * 6/2021 Sakata D14/485
 2007/0226645 A1 * 9/2007 Kongqiao H04M 1/72427
 715/781
 2010/0131878 A1 * 5/2010 Fujioka G06F 9/451
 715/765
 2010/0180227 A1 * 7/2010 Diallo G06F 9/451
 715/782
 2013/0127734 A1 * 5/2013 Dowd G06F 3/0482
 345/173
 2013/0239049 A1 * 9/2013 Perrodin G06F 3/0481
 715/800
 2013/0283209 A1 * 10/2013 Chung H04N 21/475
 715/810
 2014/0089826 A1 * 3/2014 Boyd G11B 27/031
 715/765
 2014/0281998 A1 * 9/2014 Hwangbo G06F 16/68
 715/720

OTHER PUBLICATIONS

Ocic, Boris, "SAP is Making the Move From GUI to VR" Apr. 4, 2017, posted at ictbusiness.biz, [site visited Apr. 28, 2022]. <https://www.ictbusiness.biz/ict-solutions/sap-is-making-the-move-from-gui-to-vr> (Year: 2017).*
 "VR Menu" Oct. 28, 2016, posted at dribbble.com, [site visited Apr. 28, 2022]. <https://dribbble.com/shots/3055151-VR-Menu-GitHub> (Year: 2016).*

* cited by examiner

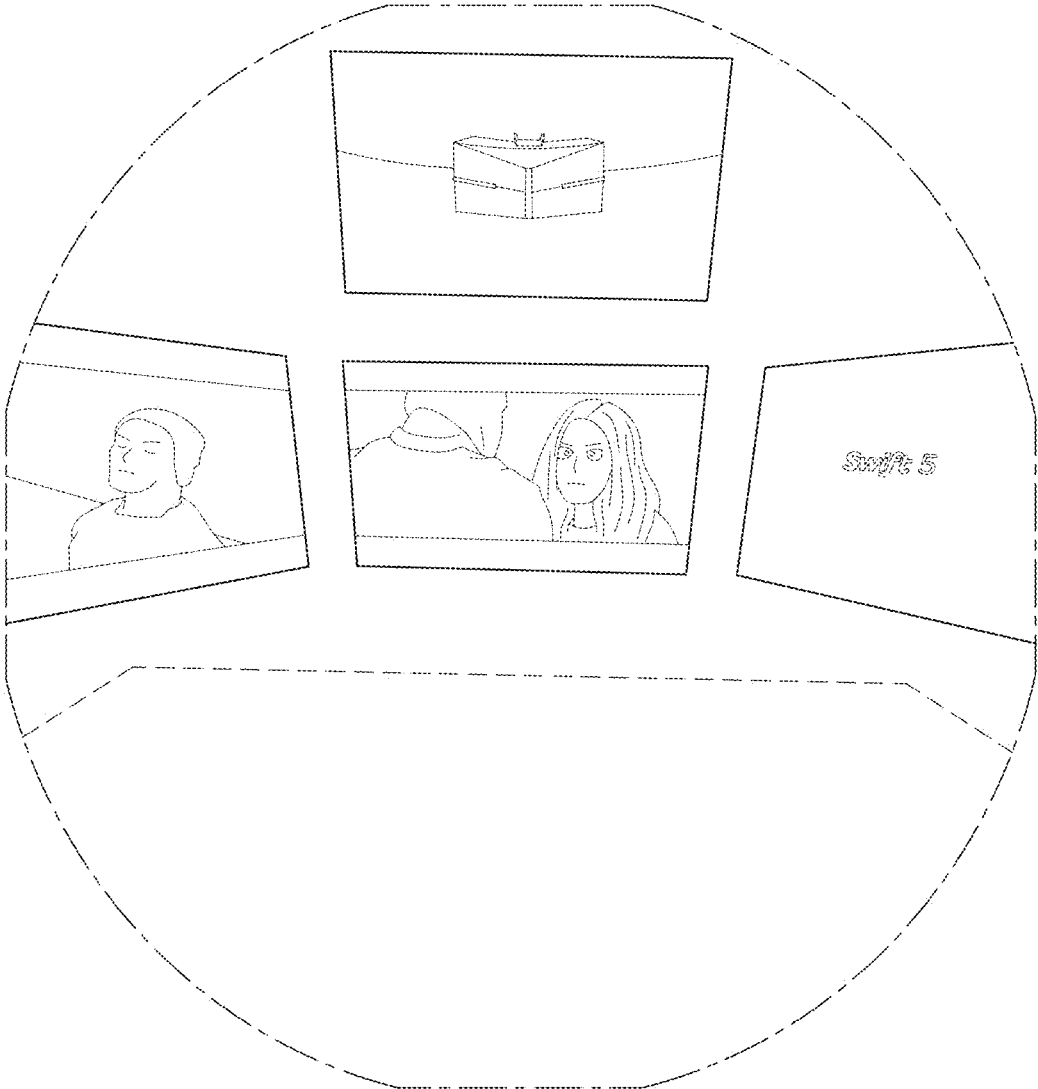


FIG. 1

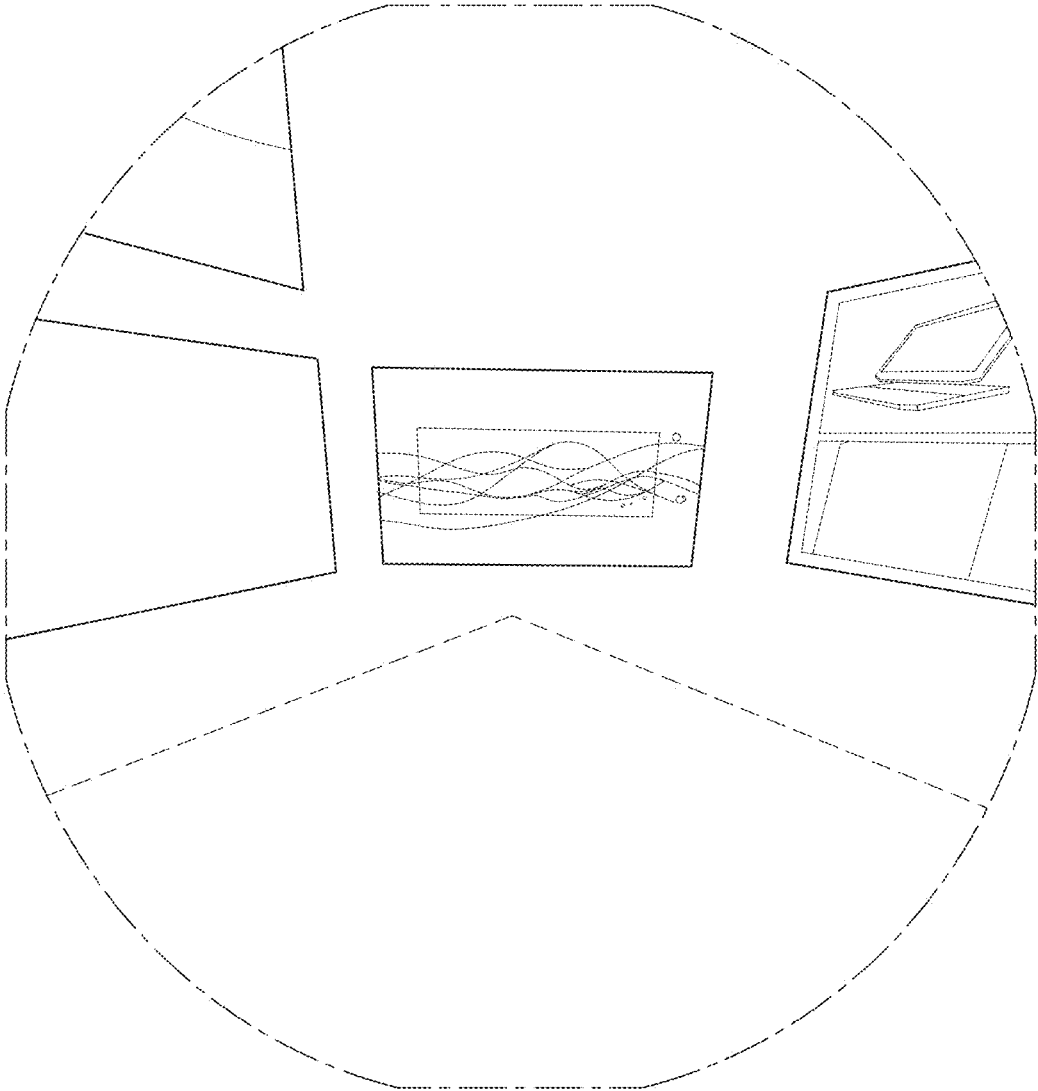


FIG. 2

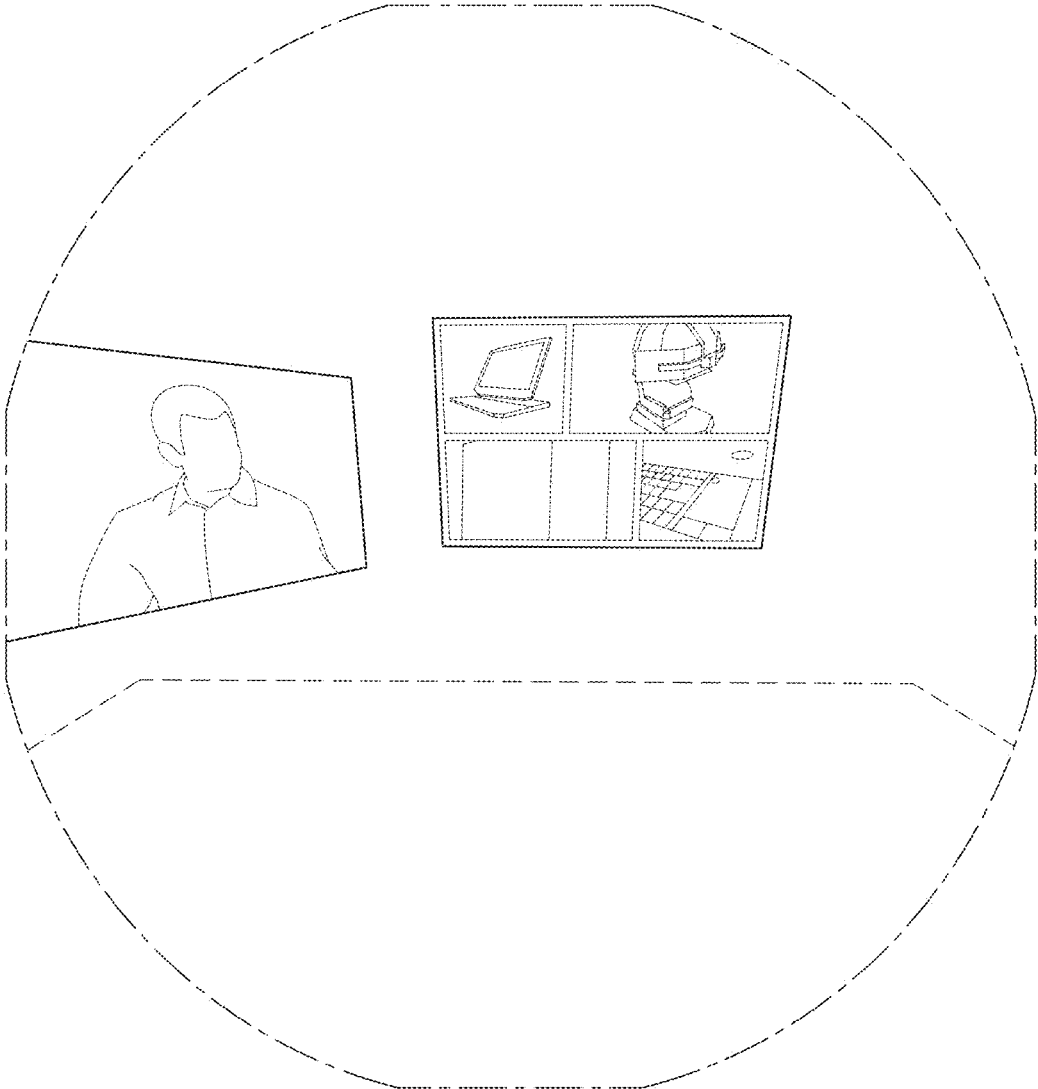


FIG. 3

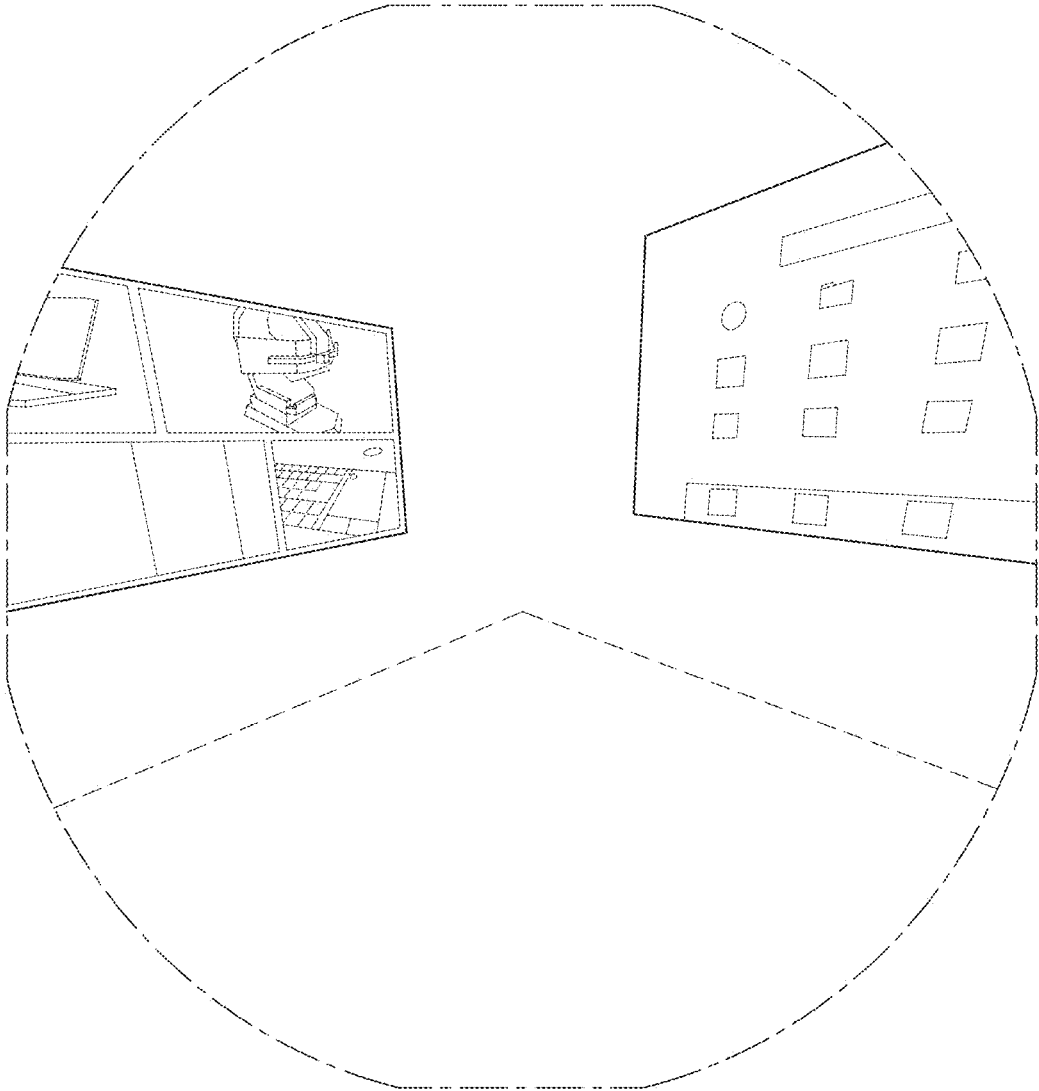


FIG. 4

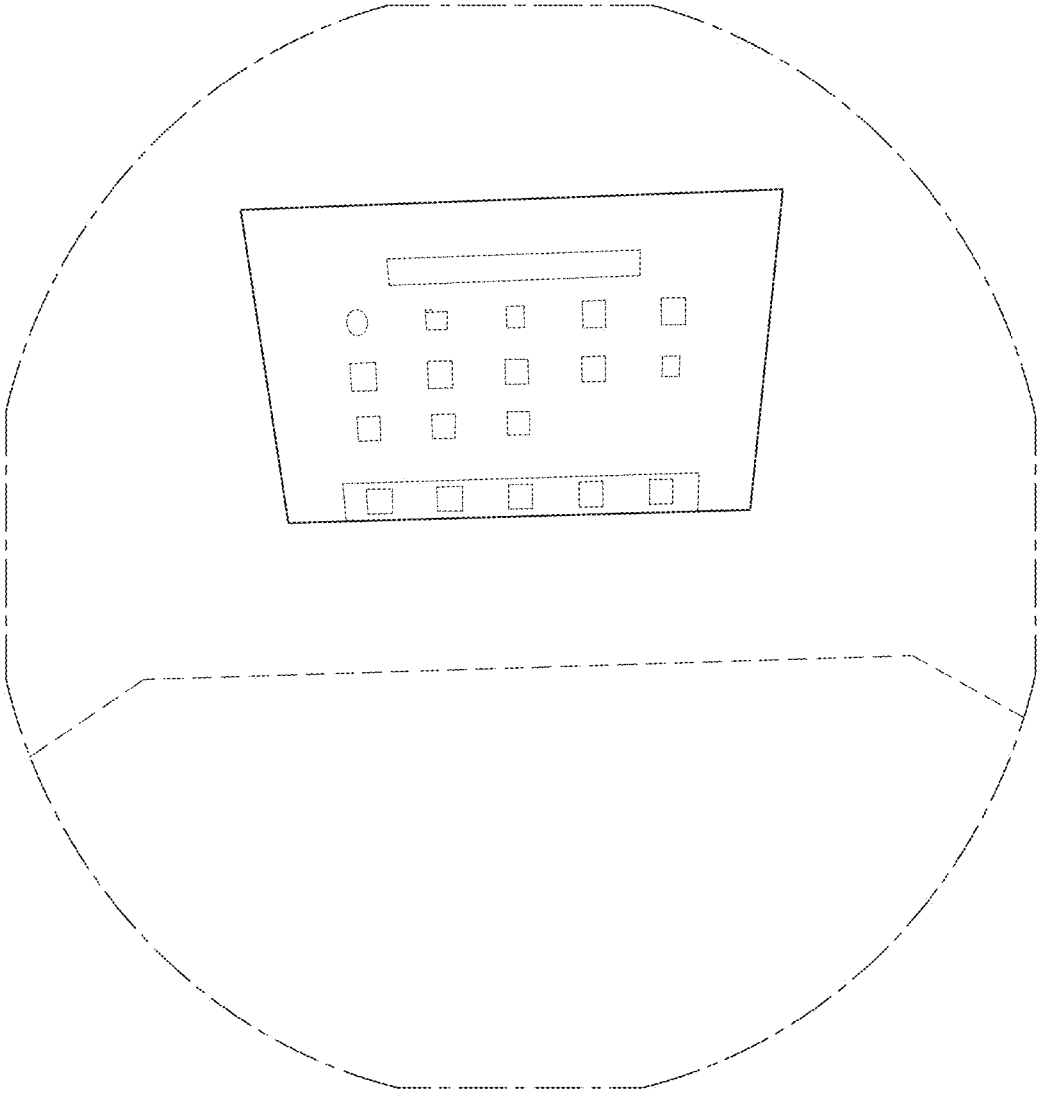


FIG. 5

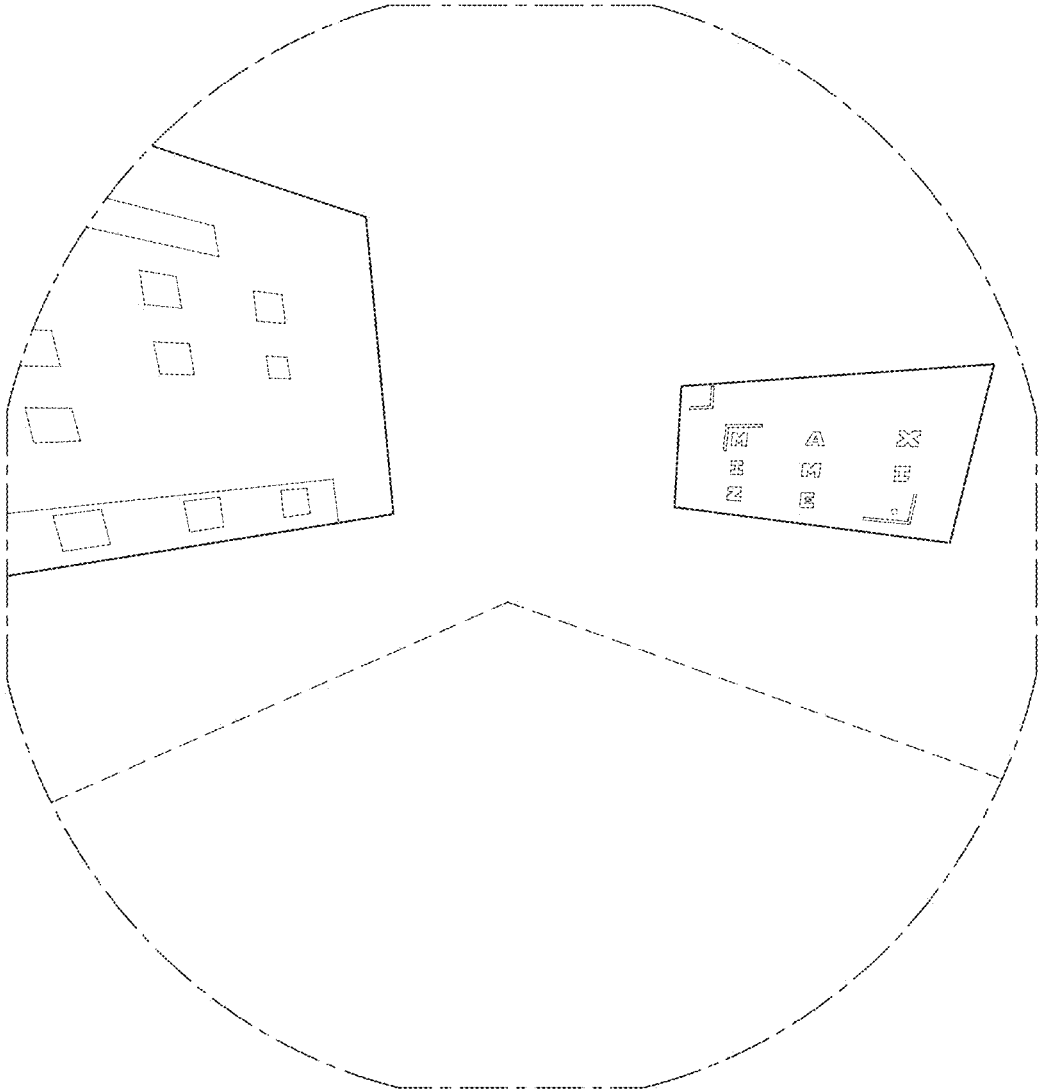


FIG. 6

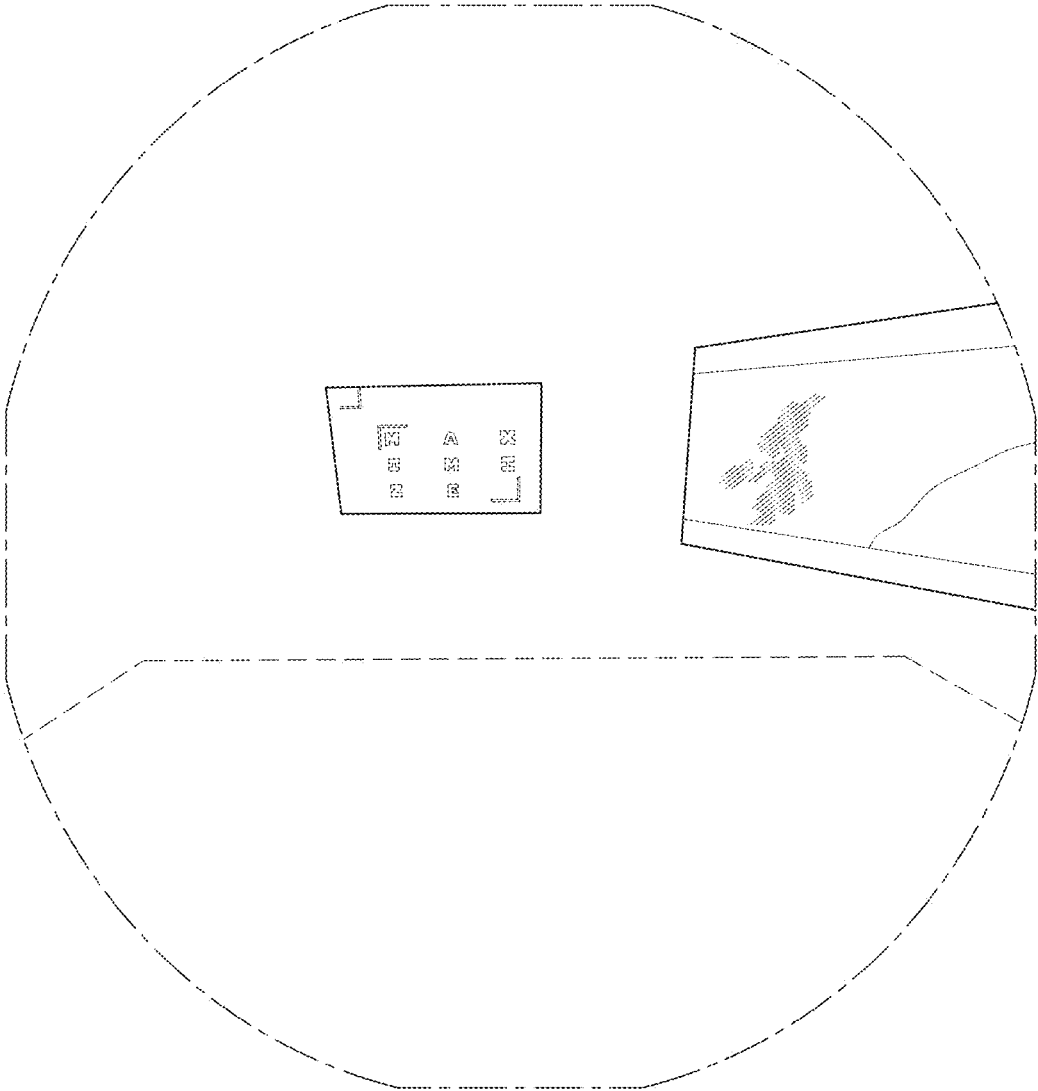


FIG. 7

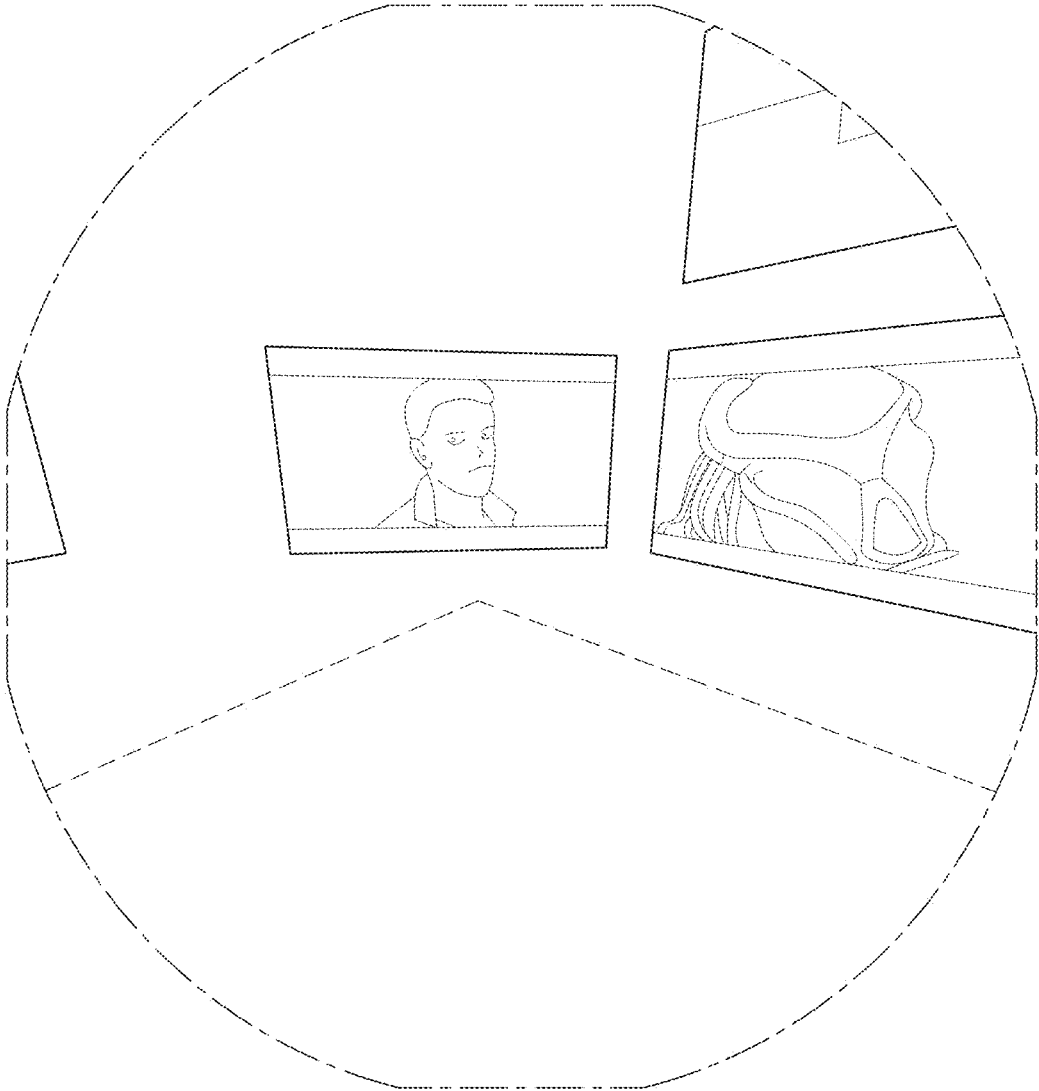


FIG. 8