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Ebtekar et al.

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(54) **PROFILE SWITCHER PANEL DISPLAY
SCREEN WITH A GRAPHICAL USER
INTERFACE**

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(**) Term: **14 Years**

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(51) **LOC (10) Cl.** **14-04**

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

(58) **Field of Classification Search**
USPC D14/485-495; D18/26, 31, 32, 33;
D20/11, 12, 23, 24, 25, 29, 30, 31, 32,
D20/36, 37, 38; 715/702, 764, 838
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D552,120 S *	10/2007	Arai	D14/486
D555,661 S *	11/2007	Kim	D14/486
D604,307 S *	11/2009	Stiller et al.	D14/486
D614,194 S *	4/2010	Guntaur et al.	D14/486
D653,258 S *	1/2012	Cahill et al.	D14/486
D669,910 S *	10/2012	Tanghe et al.	D14/486
D670,722 S *	11/2012	Yang et al.	D14/486
D684,169 S *	6/2013	Hudspeth et al.	D14/486

(Continued)

OTHER PUBLICATIONS

Newman, Jared. "Cisco Videoscape Aims to Power TVs of the Future." Tech Hive., Jan. 5, 2011 [online], [retrieved on Mar. 28, 2014]. Retrieved from the Internet <URL: http://www.techhive.com/article/215685/cisco_videoscae_aims_to_power_tvs_of_the_future.html>.*

(Continued)

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(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front view of a profile switcher panel display screen with a graphical user interface showing our new design in a first state.

FIG. 2 is a front view thereof showing our new design in a second state;

FIG. 3 is a front view thereof showing our new design in a third state;

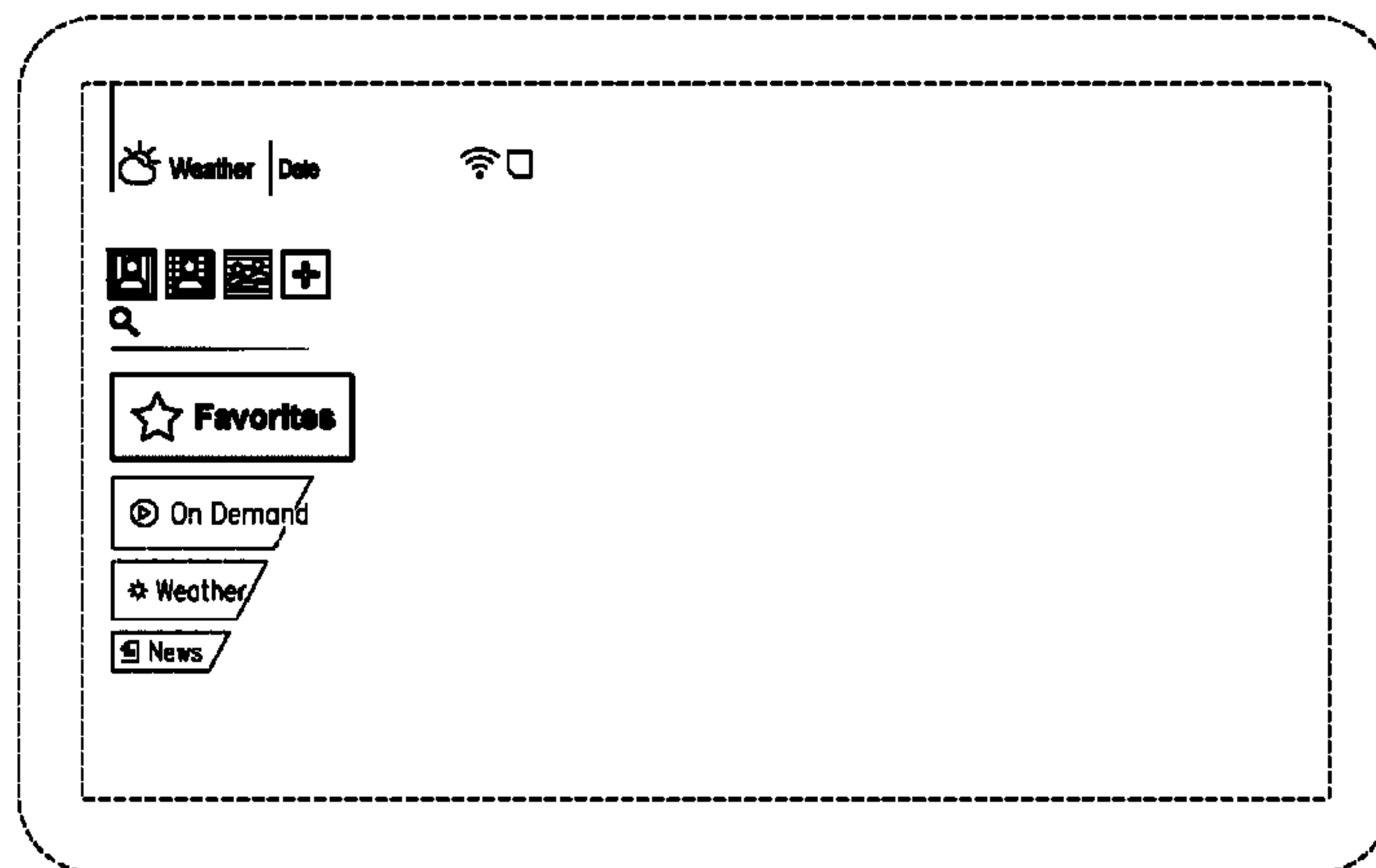
FIG. 4 is a front view thereof showing our new design in a fourth state; and,

FIG. 5 is a front view thereof showing our new design in a fifth state.

The unshaded regions bounded by broken lines and the linear broken lines shown in the drawings illustrate portions of the profile switcher panel display screen with a graphical user interface that forms no part of the claimed design.

The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-5. The process or period in which one image transitions to another image forms no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D701,221	S	*	3/2014	Ahmed et al.	D14/486
2004/0075693	A1	*	4/2004	Moyer et al.	345/810
2013/0097523	A1	*	4/2013	Kimball et al.	715/745
2014/0040800	A1	*	2/2014	Fredette et al.	715/765
2014/0089799	A1	*	3/2014	Evans	715/716

OTHER PUBLICATIONS

“Cisco User Interface Design.” Mongo Blossom Design., Feb. 14, 2011 [online], [retrieved on Mar. 28, 2014]. Retrieved from the

Internet <URL: <http://www.mangoblossomdesign.com/client.php?id=1&q=11>>.*
Design U.S. Appl. No. 29/435,719, filed Oct. 26, 2012 entitled “User Interface System,” Inventor(s): Ali Ebtekar, et al.
Design U.S. Appl. No. 29/435,723, filed Oct. 26, 2012 entitled “User Interface System,” Inventor(s): Ali Ebtekar, et al.
Design U.S. Appl. No. 29/435,724, filed Oct. 26, 2012 entitled “User Interface System,” Inventor(s): Ali Ebtekar, et al.
Design U.S. Appl. No. 29/435,726, filed Oct. 26, 2012 entitled “User Interface System,” Inventor(s): Ali Ebtekar, et al.
Design U.S. Appl. No. 29/435,728, filed Oct. 26, 2012 entitled “User Interface System,” Inventor(s): Ali Ebtekar, et al.

* cited by examiner

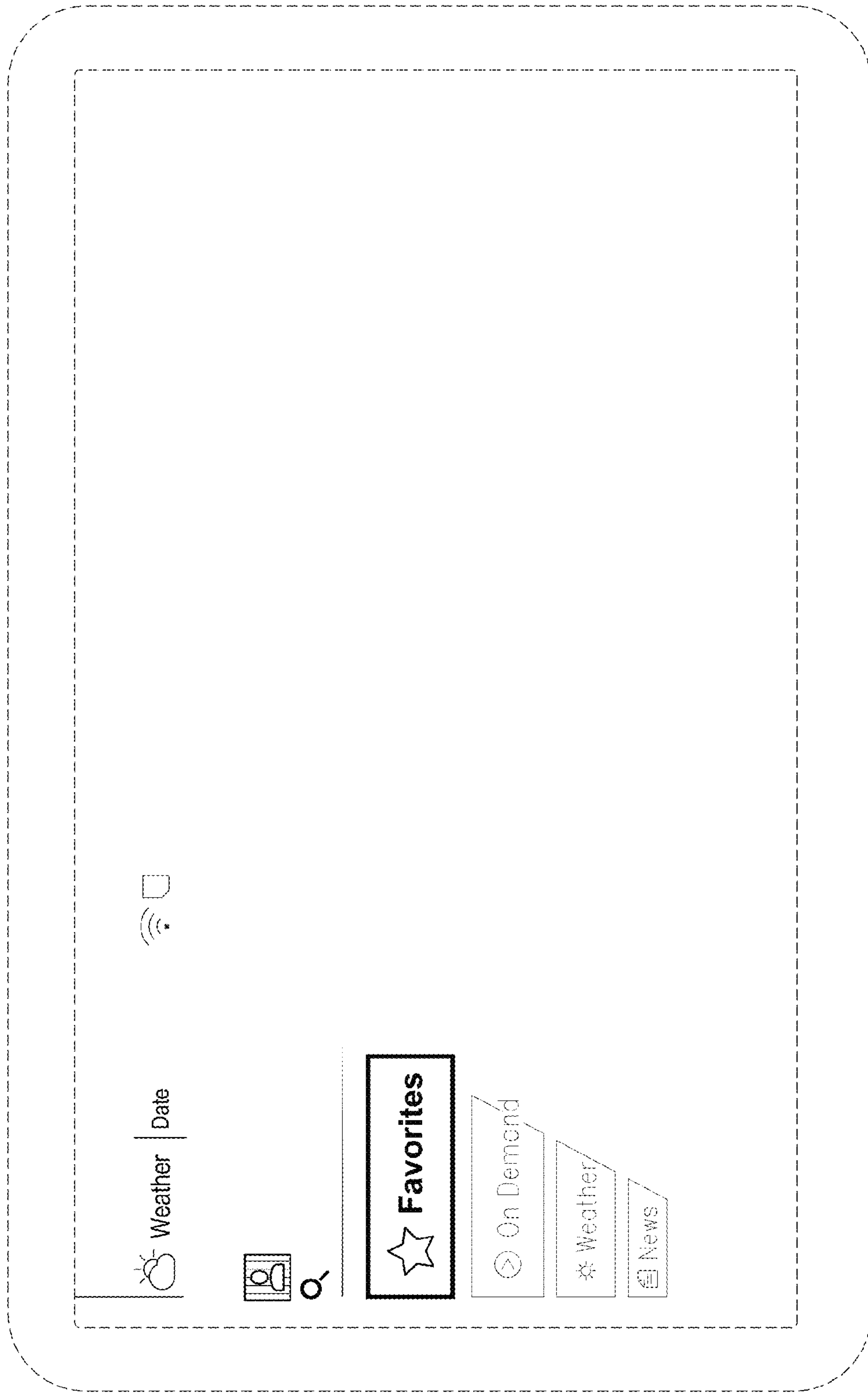


FIG. 1

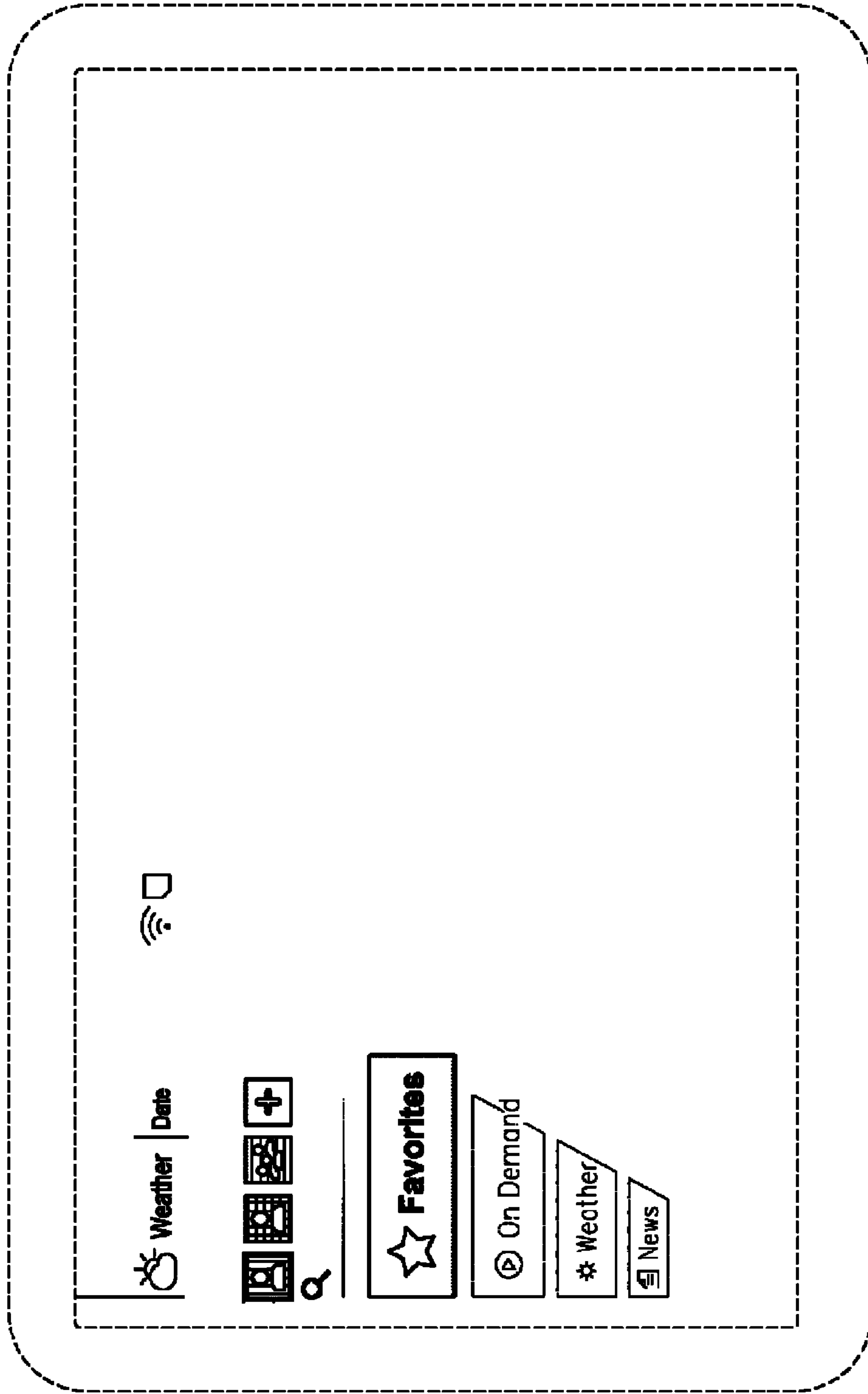


FIG. 2

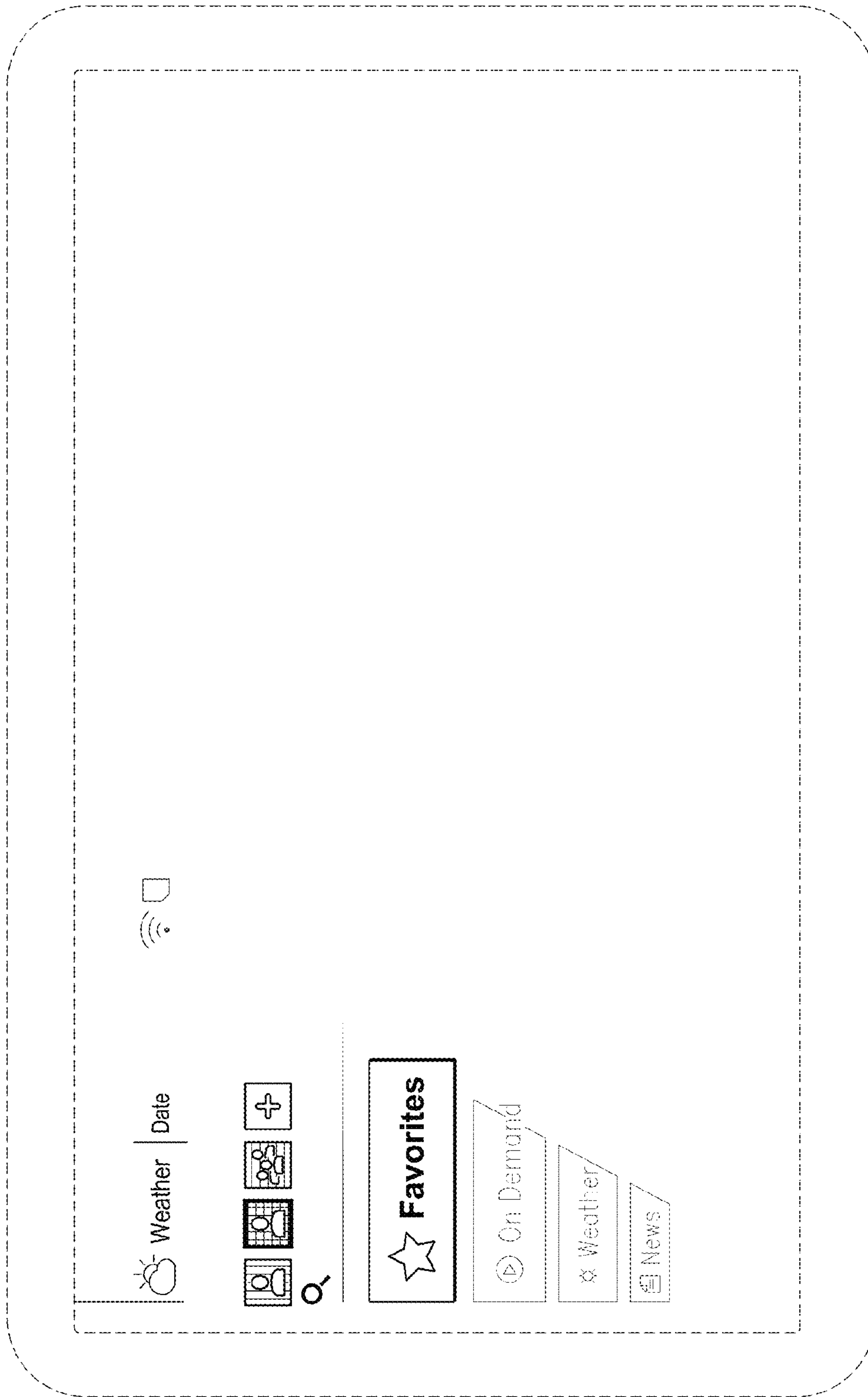


FIG. 3

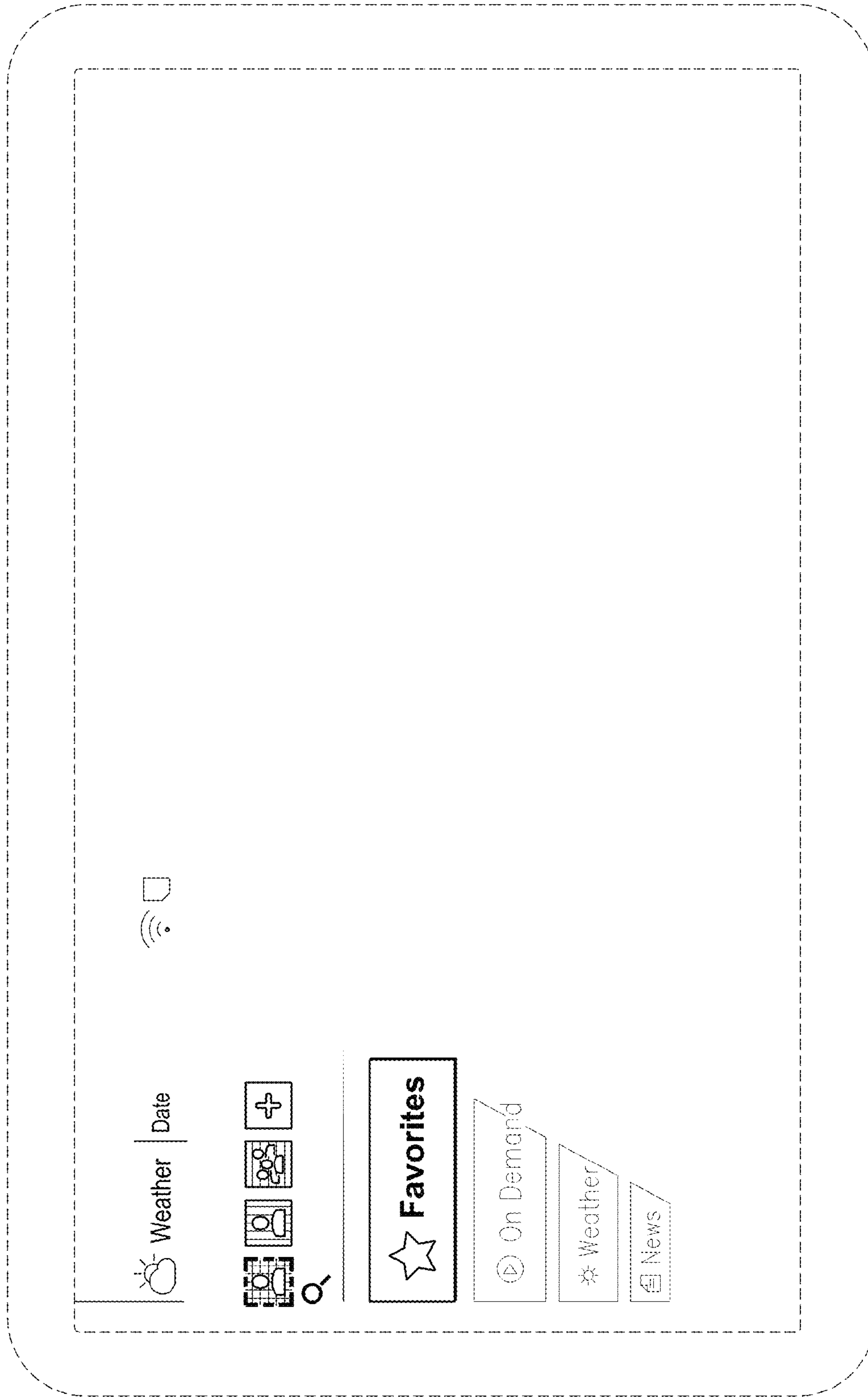


FIG. 4

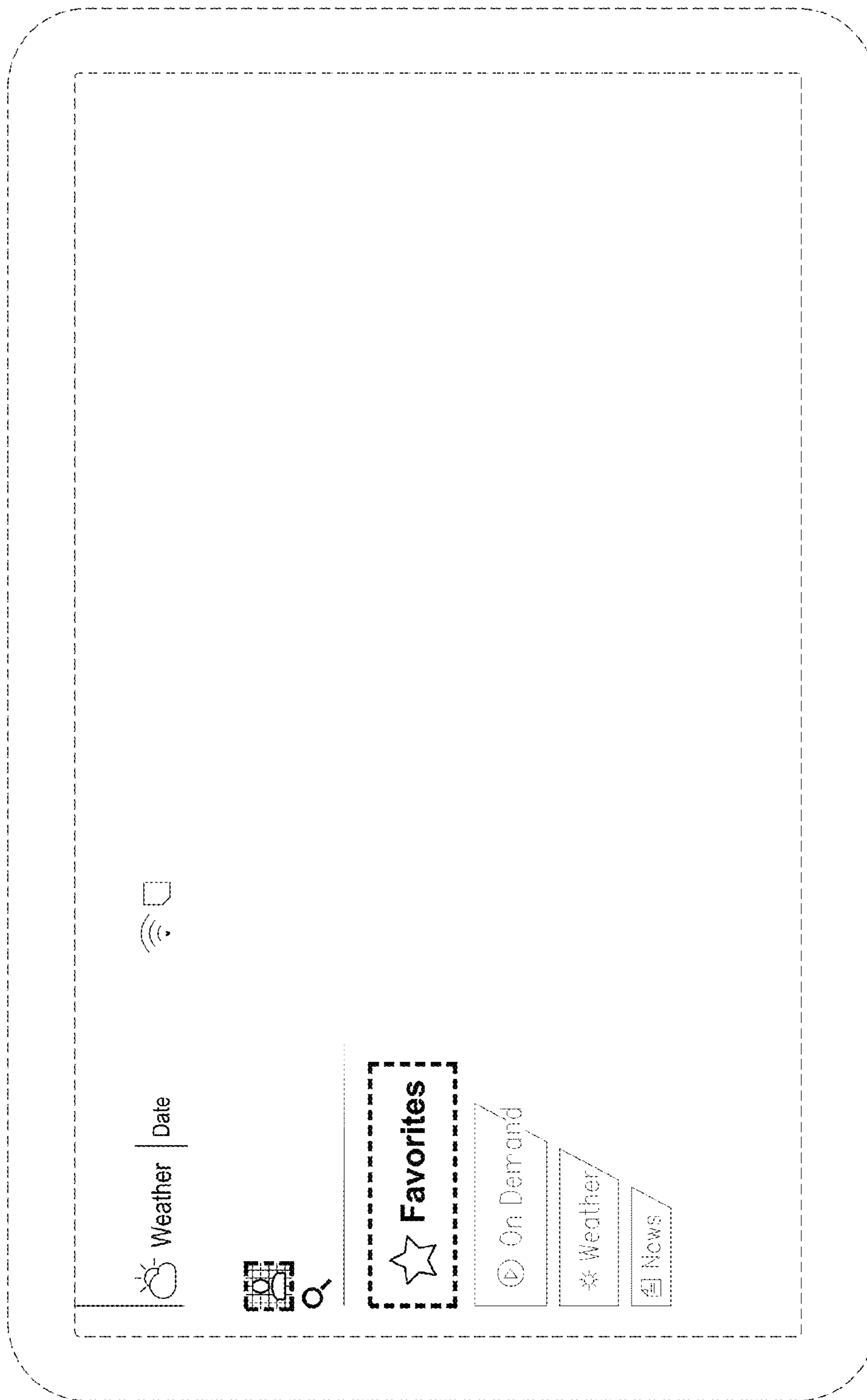


FIG. 5