



US00D815110S

(12) **United States Design Patent** (10) **Patent No.:** **US D815,110 S**
Wei (45) **Date of Patent:** **** *Apr. 10, 2018**

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

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(*) Notice: This patent is subject to a terminal disclaimer.

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

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

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06F 3/0481; G06F 3/04817
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D480,401 S	10/2003	Kahn
D663,739 S	7/2012	Weir
D671,558 S	11/2012	Anzures
D677,689 S	3/2013	Davis
D679,725 S	4/2013	Tanghe
D681,663 S	5/2013	Phelan
D683,752 S	6/2013	Carpenter
D687,452 S	8/2013	Anzures

(Continued)

FOREIGN PATENT DOCUMENTS

CN	303508290	12/2015
CN	303691616	6/2016
CN	303728538	6/2016

OTHER PUBLICATIONS

Chandrashekar V, Best Speech to Text Apps for Android, posted at Best Android Apps, posting date Jun. 9, 2015. [online], [site visited May 18, 2017]. Available from Internet, <URL: http://bestandroidapps.com/best-speech-to-text-apps-for-android/>.*

(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

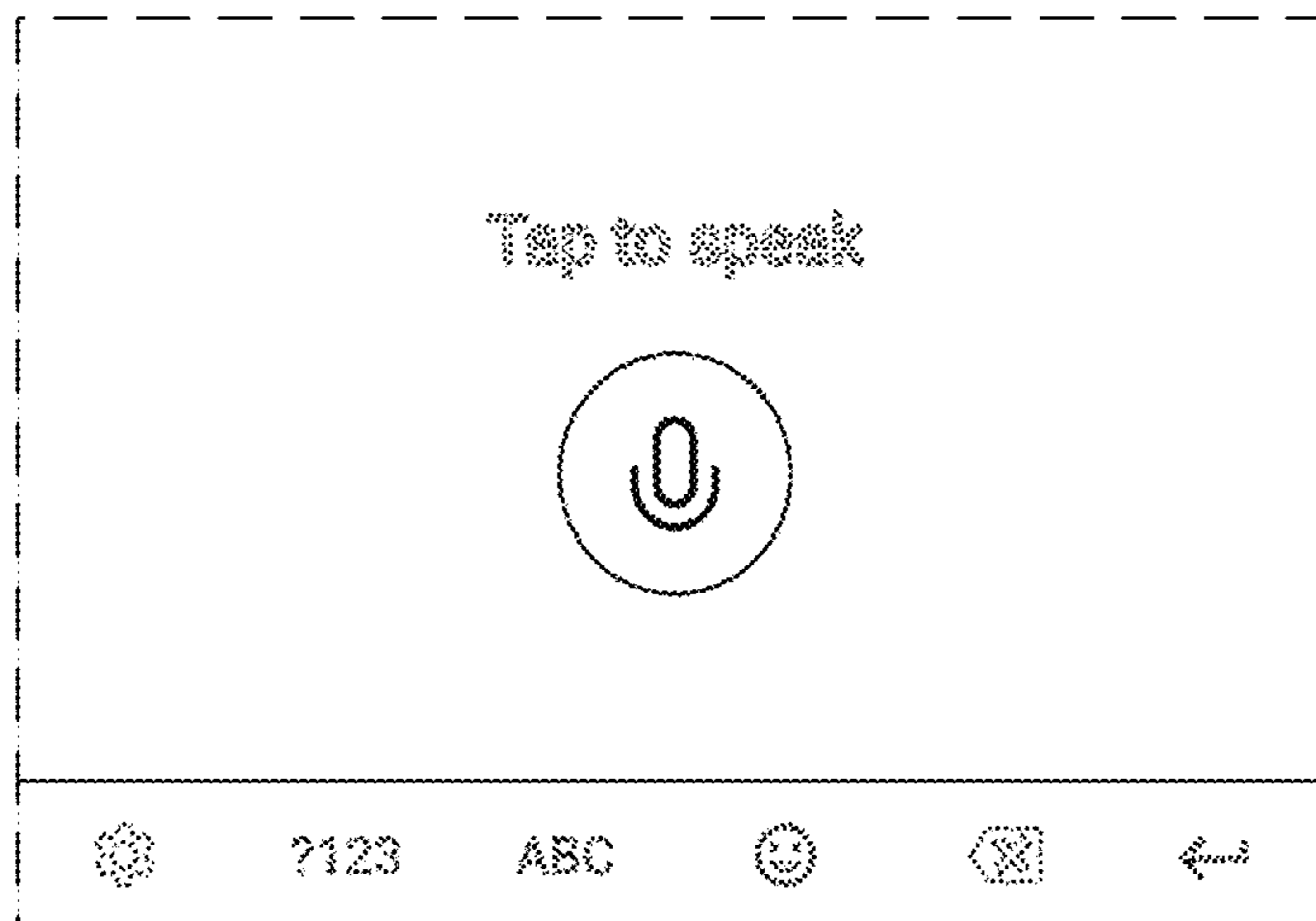
The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a front view of a display screen or portion thereof with graphical user interface showing my new design in a first implementation; and,

FIG. 2 is a front view of a display screen or portion thereof with graphical user interface showing my new design in a third implementation.

The broken lines in the drawings showing portions of a display screen, text, icons, or other features in the figures depict environment in which the claimed design may be used or structure that is not part of the claimed design. The outermost broken lines in the drawings depicting a display screen, touch screen, or the like or portions thereof and all other broken lines depicting portions of the graphical user interface are included for the purpose of illustrating environment and form no part of the claimed design.

1 Claim, 2 Drawing Sheets
(1 of 2 Drawing Sheet(s) Filed in Color)



(56)

References Cited

U.S. PATENT DOCUMENTS

D701,226	S	3/2014	Jung	
D702,702	S	4/2014	Carter	
D704,220	S	5/2014	Lim	
D705,244	S	5/2014	Arnold	
D705,253	S	5/2014	Mairs	
D705,810	S *	5/2014	Ma	D14/487
D706,814	S *	6/2014	Phelan	D14/489
D709,911	S	7/2014	Ording	
D709,912	S	7/2014	Abratowski	
D714,811	S *	10/2014	Kim	D14/485
D717,338	S *	11/2014	Anzures	D14/492
D718,779	S	12/2014	Hang Sik	
D726,221	S	4/2015	Gomez	
D729,837	S	5/2015	Kang	
D734,358	S	7/2015	Rehberg	
D736,255	S	8/2015	Lim	
D738,904	S	9/2015	Tyler	
D748,131	S	1/2016	Kovacevic	
D751,090	S *	3/2016	Hu	D14/485
D751,570	S *	3/2016	Lee	D14/485
D752,100	S	3/2016	Anzures	
D759,080	S	6/2016	Luo	
D760,735	S *	7/2016	Cheng	D14/485
D762,675	S *	8/2016	Lim	D14/486
D763,283	S *	8/2016	Anzures	D14/486
D768,666	S *	10/2016	Anzures	D14/486
D770,495	S	11/2016	Knapp	
D783,652	S *	4/2017	Guan	D14/486
D785,032	S	4/2017	Bhat	
D785,033	S	4/2017	Bhat	
D785,034	S	4/2017	Bhat	
D789,406	S	6/2017	Ive	
2011/0161080	A1	6/2011	Ballinger	
2013/0254714	A1	9/2013	Shin	
2014/0125589	A1 *	5/2014	Kim	G06F 3/033 345/157
2014/0244686	A1	8/2014	Tran	
2014/0267543	A1	9/2014	Kerger	
2014/0379341	A1 *	12/2014	Seo	G10L 15/22 704/246
2015/0020170	A1	1/2015	Talley	
2015/0040012	A1 *	2/2015	Faaborg	G10L 15/22 715/728
2015/0051898	A1	2/2015	Cuthbert	
2015/0160919	A1	6/2015	Kim	
2015/0234593	A1	8/2015	St. Clair	
2015/0317482	A1	11/2015	Blaisdell	
2016/0064002	A1	3/2016	Kim	
2016/0104474	A1 *	4/2016	Bunn	G10L 21/003 704/261
2016/0277903	A1 *	9/2016	Poosala	H04W 4/12
2017/0017376	A1 *	1/2017	Han	G06F 3/04817
2017/0026705	A1 *	1/2017	Yeh	G06F 17/278
2017/0031530	A1 *	2/2017	Ikeda	G03B 17/54
2017/0116990	A1 *	4/2017	Faaborg	G06F 3/167
2017/0134321	A1 *	5/2017	Ushio	H04L 51/10

OTHER PUBLICATIONS

Grover, Dan, Chinese Mobile App UI Trends, posted at Dan Grover Blog, posting date Dec. 1, 2014. [online], [site visited May 18, 2017]. Available from Internet, <URL: <http://dangrover.com/blog/2014/12/01/chinese-mobile-app-ui-trends.html>>.*

Hoffman, Chris, Type Faster: 6 Tips and Tricks for Mastering Android's Keyboard, posted at How to Geek, posting date Jun. 10, 2013. [online], [site visited May 18, 2017]. Available from Internet, <URL: <https://www.howtogeek.com/165026/type-faster-6-tips-and-tricks-for-mastering-androids-keyboard/>>.*

Newton, Thomas, Live Voice typing: Coming soon to an Android 4.0 phone near you, posted at Recombu, posting date Dec. 13, 2011. [online], [site visited May 18, 2017]. Available from Internet,

<URL: https://recombu.com/mobile/article/live-voice-typing-coming-soon-to-an-android-40-phone-near-you_M16093.html>.*

Koetse, Manya, Talk to Type Chinese—Baidu Gets What You Mean, posted at Manya Koetse, posting date Aug. 16, 2013. [online], [site visited May 18, 2017]. Available from Internet, <URL: <http://www.manyakoetse.com/baiduinput/>>.*

CN-303508290, posted at Orbit, publication date Dec. 16, 2015. [online], [site visited May 18, 2017]. Available from Internet.*

CN-303691616, posted at Orbit, publication date Jun. 1, 2016. [online], [site visited May 18, 2017]. Available from Internet.*

CN-303728538, posted at Orbit, publication date Jun. 29, 2016. [online], [site visited May 18, 2017]. Available from Internet.*

Response to Non-Final Office Action filed Aug. 24, 2017, in U.S. Appl. No. 29/570,425 (15 pgs).

Notice of Allowance and Fees Due dated Aug. 11, 2017, in U.S. Appl. No. 29/570,424 (5 pgs).

Ex Parte Quayle Action dated May 24, 2017, in U.S. Appl. No. 29/570,424 (13 pgs).

Response to Ex Parte Quayle Action filed Jul. 24 2017, in related U.S. Appl. No. 29/570,424 (12 pgs).

Koetse, Manya, “Talk to Type Chinese—Baidu Gets What You Mean”, posted at Manya Koetse, posting date Aug. 16, 2013. Available from Internet, <URL: <http://www.manyakoetse.com/baiduinput/>>, (3 pgs).

Chandrashekhar V, “Best Speech to Text Apps for Android”, posted at Best Android Apps, posting date Jun. 9, 2015. Available from Internet, <URL: <http://bestandroidapps.com/best-speech-to-text-apps-for-android/>>, (4 pgs).

Grover, Dan, “Chinese Mobile App UI Trends”, posted at Dan Grover Blog, posting date Dec. 1, 2014. Available from Internet, <URL: <http://dangrover.com/blog/2014/12/01/chinese-mobile-app-ui-trends.html>>, (2 pgs).

Newton, Thomas, “Live Voice typing: Coming soon to an Android 4.0 phone near you”, posted at Recombu, posting date Dec. 13, 2011. Available from Internet, <URL: https://recombu.com/mobile/article/live-voice-typing-coming-soon-to-an-android-40-phone-near-you_M16093.html>, (1 pg).

Singh, Ankit, “A trick to use Google voice typing on your PC”, posted at Vintaytime, update date Apr. 30, 2016. Available from Internet, <URL: <http://vintaytime.com/google-voice-typing-pc/>>, (2 pgs).

“Dragon Mobile Assistant”, posted at Google Play, update date Jul. 13, 2015. Available from Internet, <URL: <https://play.google.com/store/apps/details?id=com.nuance.balerion&hl=en>>, (2 pgs).

Hoffman, Chris, “Type Faster: 6 Tips and Tricks for Mastering Androids Keyboard”, posted at How to Geek, posting late Jun. 10, 2013. Available from Internet, <URL: <https://www.howtogeek.com/165026/type-faster-6-tipsand-tricks-for-mastering-androids-keyboard/>>, (2 pgs).

Non-Final Office Action dated May 24, 2017, in U.S. Appl. No. 29/570,425 (17 pgs).

Notice of Allowance and Fees Due dated Jan. 12, 2018, in U.S. Appl. No. 29/570,425, (17 pgs).

Notice of Allowance and Fees Due dated Oct. 19, 2017, in U.S. Appl. No. 29/570,424, (9 pgs).

Image captured from Apple Dictation (1pg).

First Image captured from Dragon Anywhere, iOS, version 1.0.7 (1pg).

Second Image captured from Dragon Anywhere, iOS, version 1.0.7 (1pg).

First Image captured from Google Voice Typing, Android (1pg).

Second Image captured from Google Voice Typing, Android (1pg).

Third Image captured from Google Voice Typing, Android (1pg).

Fourth Image captured from Google Voice Typing, Android (1 pg).

Fifth Image captured from Google Voice Typing, Android (1pg).

Sixth Image captured from Google Voice Typing, Android (1 pg).

First Image captured from Baidu IME, iOS (1pg).

Second Image captured from Baidu IME, iOS (1pg).

Third Image captured from Baidu IME, iOS (1pg).

Forth Image captured from Baidu IME, iOS (1pg).

* cited by examiner

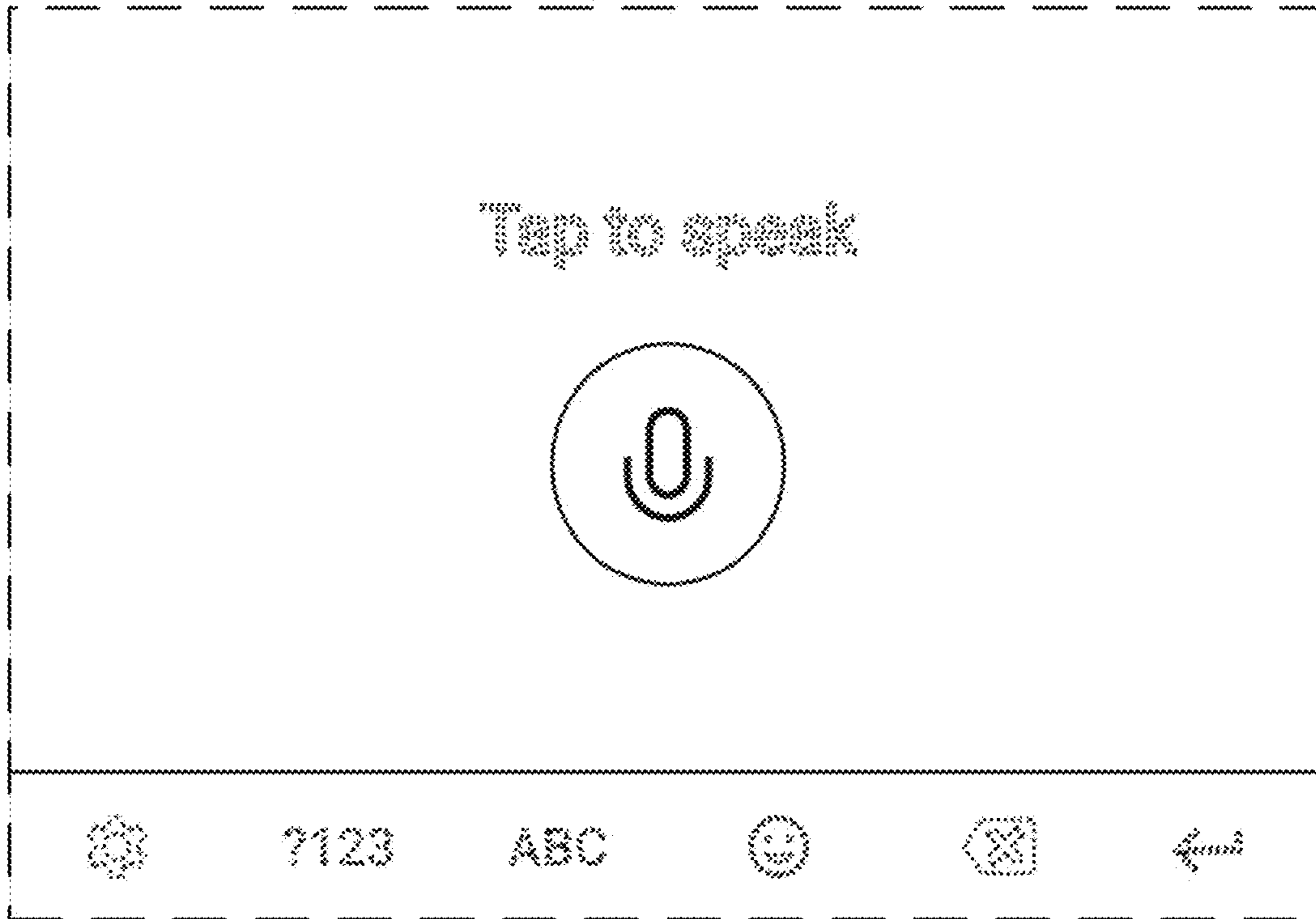


FIG. 1

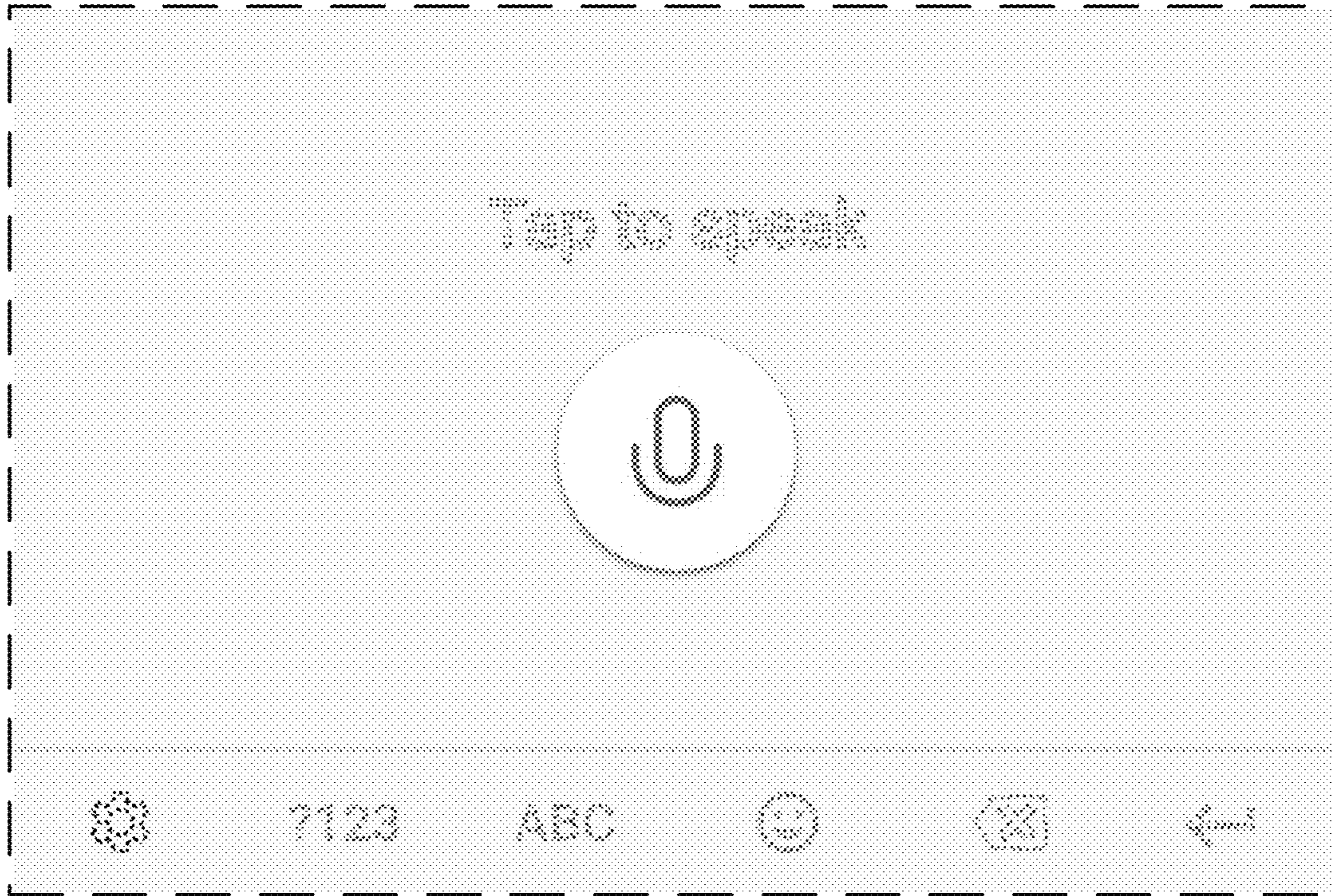


FIG. 2