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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE FOR AN ALERT SCREEN**

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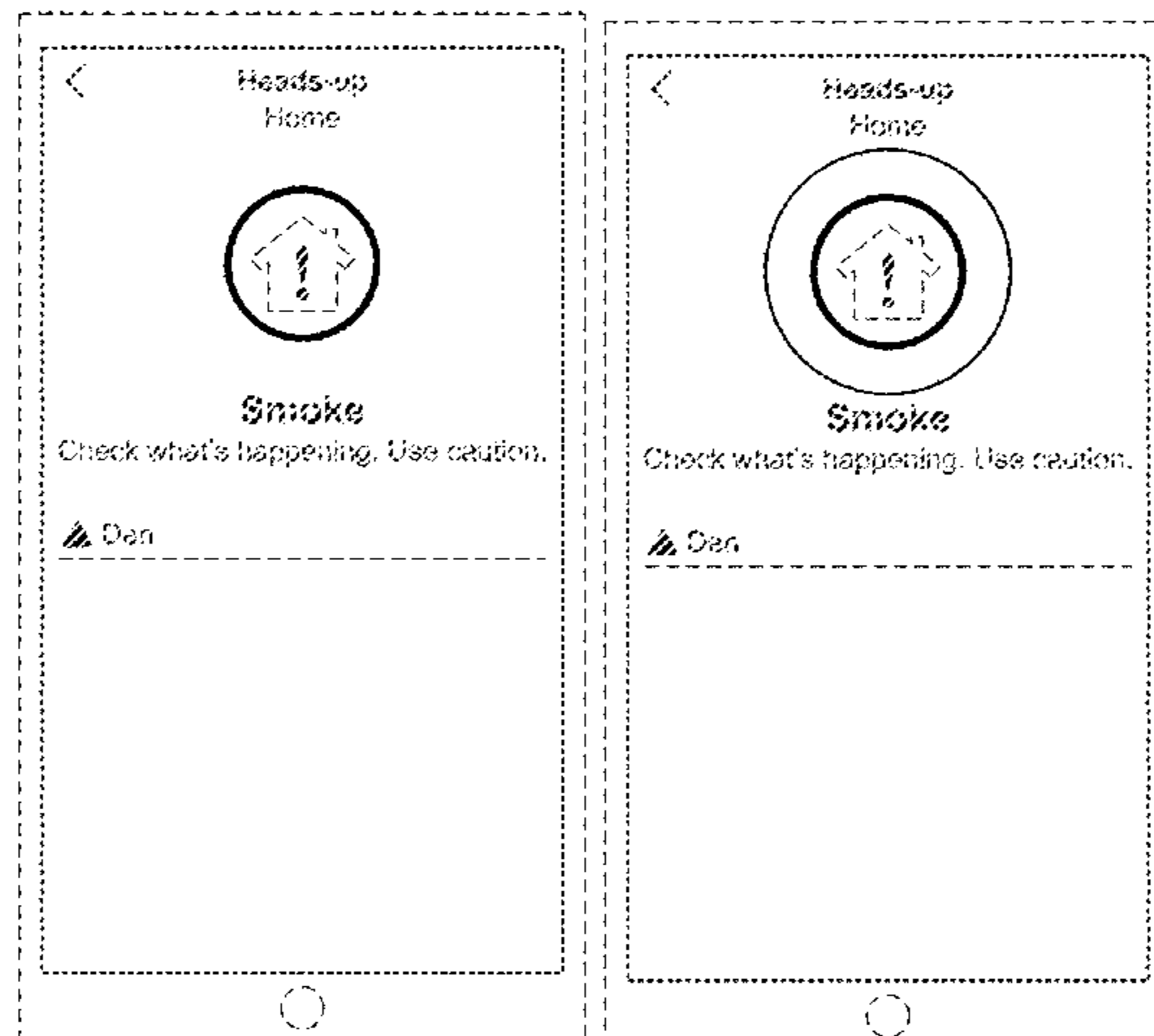
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(56) **References Cited**

**U.S. PATENT DOCUMENTS**

5,625,410 A	4/1997	Washino et al.
5,765,485 A	6/1998	Thoman et al.
D403,313 S	12/1998	Peppel
D424,036 S	5/2000	Arora et al.
D456,293 S	4/2002	Tsumura et al.
6,593,956 B1	7/2003	Potts et al.
D500,047 S	12/2004	Sevdermish
6,948,131 B1	9/2005	Neven et al.
6,954,498 B1	10/2005	Lipton
D550,227 S	9/2007	Sato et al.
7,382,244 B1	6/2008	Donovan et al.
D590,416 S	4/2009	Kochackis
D597,864 S	8/2009	Sakuma et al.
D607,004 S	12/2009	Kordus et al.
D619,612 S	7/2010	Pueyo et al.
D621,730 S	8/2010	Driver et al.
D626,131 S	10/2010	Kruzeniski et al.
7,877,708 B2	1/2011	Zinn et al.
7,884,855 B2	2/2011	Ortiz
7,903,115 B2	3/2011	Platzer et al.
7,996,771 B2	8/2011	Girgensohn
D647,809 S	11/2011	Driver
D656,157 S	3/2012	Khan et al.
D658,674 S	5/2012	Shallcross et al.
8,184,069 B1	5/2012	Rhodes
D661,701 S	6/2012	Brown et al.
D662,508 S	6/2012	Kim
D664,966 S	8/2012	Shallcross et al.
D664,978 S	8/2012	Tanghe et al.



## US D879,137 S

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D672,364 S	12/2012	Reyna et al.	D757,784 S	5/2016	Lee et al.
8,340,654 B2	12/2012	Bratton et al.	D758,386 S	6/2016	Zhang
D677,269 S	3/2013	Scott et al.	D758,422 S	6/2016	Zhao
D678,898 S	3/2013	Walsh et al.	D759,688 S	6/2016	Wu
8,390,684 B2	3/2013	Piran et al.	9,361,011 B1	6/2016	Burns
D681,653 S	5/2013	Bitran et al.	D760,769 S	7/2016	Ishii et al.
D681,660 S	5/2013	Matas	D760,792 S	7/2016	Liu et al.
D684,164 S	6/2013	Friedlander et al.	D761,277 S	7/2016	Harvell
D686,221 S	7/2013	Brinda et al.	9,386,230 B1	7/2016	Duran
D689,892 S	9/2013	Perry et al.	D762,655 S *	8/2016	Kai ..... D14/485
D689,895 S	9/2013	DeLuca	D763,271 S	8/2016	Everette et al.
D692,450 S	10/2013	Convay et al.	D763,306 S	8/2016	Lee et al.
D694,255 S	11/2013	Jones, Jr.	D763,308 S	8/2016	Wang et al.
8,589,374 B2	11/2013	Chaudhri	D763,869 S	8/2016	Wang et al.
D696,677 S	12/2013	Corcoran et al.	D763,888 S	8/2016	Patel
8,615,511 B2	12/2013	Jones	D763,895 S *	8/2016	Chaudhri ..... D14/486
D697,930 S	1/2014	Crabtree et al.	9,417,637 B2	8/2016	Matsuoka et al.
D697,940 S	1/2014	Bitran et al.	D765,674 S	9/2016	Kim
8,665,375 B2	3/2014	Moore et al.	D765,678 S	9/2016	Goux
D702,700 S	4/2014	Thompson	D766,945 S *	9/2016	Um ..... D14/486
D702,704 S	4/2014	Santos et al.	D766,958 S	9/2016	Salazar Cardozo et al.
D707,245 S	6/2014	Bruck et al.	9,454,820 B1	9/2016	Kirmani
D708,197 S	7/2014	Pasceri et al.	D768,687 S	10/2016	Bae et al.
D708,204 S	7/2014	Pasceri et al.	D769,897 S	10/2016	Li
D711,415 S	8/2014	Simister et al.	D769,930 S	10/2016	Agrawal
D712,928 S	9/2014	Brener et al.	9,471,452 B2	10/2016	McElhinney et al.
D714,334 S	9/2014	Cojuangco et al.	D770,517 S	11/2016	Peng et al.
8,830,193 B2	9/2014	Shah	D771,645 S	11/2016	Jewitt et al.
8,843,239 B2	9/2014	Mighdoll et al.	D772,257 S	11/2016	Furutani et al.
D715,835 S	10/2014	Montgomery et al.	D772,894 S	11/2016	Zhao et al.
D716,334 S	10/2014	Lee et al.	D773,531 S	12/2016	Toth et al.
D717,809 S	11/2014	Tsuru et al.	D775,165 S	12/2016	Sun et al.
D717,823 S	11/2014	Brotman et al.	9,513,642 B2	12/2016	Rogers et al.
8,917,274 B2	12/2014	Ma et al.	D775,658 S	1/2017	Luo et al.
D720,765 S	1/2015	Xie et al.	D776,126 S	1/2017	Lai et al.
D720,766 S	1/2015	Mandal et al.	D776,130 S	1/2017	Contreras et al.
D721,382 S	1/2015	Brinda et al.	D776,680 S	1/2017	Bae et al.
D723,576 S	3/2015	Jones	D776,690 S *	1/2017	Tsujimoto ..... D14/486
D724,603 S	3/2015	Williams et al.	D776,702 S	1/2017	Huang et al.
D725,666 S	3/2015	Tseng et al.	D777,744 S	1/2017	Wang et al.
8,984,436 B1	3/2015	Tseng et al.	D779,504 S	2/2017	Cabrera, Jr. et al.
8,988,232 B1	3/2015	Sloo et al.	D779,533 S *	2/2017	Liu ..... D14/486
D726,735 S	4/2015	Asai	D781,299 S	3/2017	Yun et al.
D727,336 S	4/2015	Allison et al.	D783,641 S	4/2017	Elston et al.
D727,928 S	4/2015	Allison et al.	D783,652 S	4/2017	Guan et al.
D736,223 S	8/2015	Park	D784,363 S *	4/2017	Fleming ..... D14/485
D736,792 S	8/2015	Brinda et al.	D784,400 S	4/2017	Joi
D737,131 S	8/2015	Frandsen	9,619,984 B2	4/2017	Donovan et al.
D737,278 S	8/2015	Shin et al.	D786,932 S	5/2017	Kim et al.
D737,283 S	8/2015	Scalisi	D790,581 S *	6/2017	Chaudhri ..... D14/486
D739,429 S	9/2015	Veilleux et al.	D791,806 S *	7/2017	Brewington ..... D14/486
D739,864 S	9/2015	Kang	D794,047 S	8/2017	Gandhi et al.
9,140,572 B2	9/2015	Millington	D795,292 S	8/2017	Loosli et al.
D740,300 S	10/2015	Lee et al.	D795,919 S	8/2017	Bischoff et al.
9,158,974 B1	10/2015	Laska et al.	D795,927 S *	8/2017	Bischoff ..... D14/488
9,170,707 B1	10/2015	Laska et al.	D796,540 S	9/2017	McLean et al.
D745,527 S	12/2015	Wang	D797,131 S *	9/2017	Mizono ..... D14/486
D746,828 S	1/2016	Arai et al.	D797,772 S *	9/2017	Mizono ..... H04L 12/2807 D14/486
D746,849 S	1/2016	Anzures et al.	D800,747 S	10/2017	Lee et al.
D747,333 S	1/2016	Supino et al.	D800,752 S *	10/2017	Hersh ..... D14/486
D748,666 S	2/2016	Heeter et al.	9,778,830 B1	10/2017	Dubin
D749,620 S	2/2016	Jones	D803,233 S *	11/2017	Wilberding ..... D14/485
D751,090 S	3/2016	Hu et al.	D803,241 S *	11/2017	Mizono ..... D14/486
D752,061 S	3/2016	Ahn et al.	D803,242 S *	11/2017	Mizono ..... H04L 12/2807 D14/486
D752,072 S	3/2016	Song	D805,548 S *	12/2017	King ..... D14/488
D752,107 S	3/2016	Yun et al.	D806,114 S *	12/2017	Kim ..... D14/488
D752,605 S	3/2016	Wang et al.	9,838,602 B2	12/2017	Duran et al.
D753,132 S	4/2016	Cuthbert et al.	D807,376 S *	1/2018	Mizono ..... D14/485
D753,151 S	4/2016	Lee et al.	D809,522 S *	2/2018	Mizono ..... D14/485
D753,703 S	4/2016	Villamor et al.	D810,116 S	2/2018	McLean et al.
D753,708 S	4/2016	Yang et al.	9,898,175 B2	2/2018	Fiedler
D754,713 S	4/2016	Zhang et al.	D815,144 S	4/2018	Feng et al.
D754,714 S	4/2016	Zhang et al.	D817,337 S *	5/2018	Wei ..... D14/485
D755,193 S	5/2016	Sun et al.	D817,357 S	5/2018	Barajas et al.
D756,379 S	5/2016	Apodaca et al.	D818,000 S *	5/2018	Lee ..... D14/488
D756,401 S	5/2016	Soldner et al.	D819,047 S	5/2018	Bates et al.
D757,090 S	5/2016	Myung	D819,075 S *	5/2018	Tsuji ..... D14/489
D757,746 S *	5/2016	Lee ..... D14/485			
D757,747 S	5/2016	Butcher et al.			

# US D879,137 S

9,979,862 B1	5/2018	Xiong et al.		2013/0282421 A1	10/2013	Graff et al.
D821,407 S *	6/2018	Wilberding .....	D14/485	2013/0311909 A1	11/2013	Howard et al.
D821,410 S	6/2018	Vinna et al.		2013/0325332 A1	12/2013	Rhee et al.
D821,441 S *	6/2018	Wilberding .....	D14/488	2013/0328997 A1	12/2013	Desai
D821,443 S *	6/2018	Jang .....	D14/489	2013/0332886 A1	12/2013	Cranfill et al.
D823,867 S	7/2018	Berlow		2014/0012574 A1	1/2014	Pasupalak et al.
D823,891 S *	7/2018	Lupei .....	D14/489	2014/0013243 A1	1/2014	Flynn, III et al.
D824,416 S *	7/2018	Memmelaar, Jr. ....	D14/488	2014/0026061 A1	1/2014	Kim et al.
D824,926 S *	8/2018	de la Garza .....	D14/485	2014/0033071 A1	1/2014	Gruber et al.
D831,673 S *	10/2018	O'Rourke .....	D14/485	2014/0043485 A1	2/2014	Bateman et al.
10,133,443 B2	11/2018	Von Dehsen et al.		2014/0050455 A1	2/2014	Ni et al.
10,145,577 B2	12/2018	Bruck et al.		2014/0064738 A1	3/2014	Chen et al.
D837,237 S *	1/2019	Fraser .....	D14/486	2014/0098247 A1	4/2014	Rao et al.
D842,867 S *	3/2019	Jedrzejowicz .....	D14/485	2014/0189518 A1	7/2014	Kim et al.
D842,874 S	3/2019	Tashiro et al.		2014/0189586 A1	7/2014	Waldman et al.
D842,891 S *	3/2019	MacLean .....	D14/486	2014/0218517 A1	8/2014	Kim et al.
D844,668 S *	4/2019	Lee .....	D14/492	2014/0222424 A1	8/2014	Hartford et al.
D845,315 S *	4/2019	Malahy .....	D14/485	2014/0232873 A1	8/2014	Meganathan
D848,466 S *	5/2019	Mizono .....	D14/486	2014/0277795 A1	9/2014	Matsuoka et al.
D849,030 S	5/2019	Shook et al.		2014/0313377 A1	10/2014	Hampton
10,281,507 B2	5/2019	Schuh et al.		2014/0365019 A1	12/2014	Gourlay et al.
10,296,128 B1 *	5/2019	Nold .....	G06F 3/04883	2014/0375819 A1	12/2014	Larsen et al.
D855,629 S *	8/2019	Arai .....	D14/485	2015/0023650 A1	1/2015	Austin et al.
D855,649 S *	8/2019	Akagawa .....	D14/489	2015/0058709 A1	2/2015	Zaletel
D860,221 S *	9/2019	Jeon .....	D14/485	2015/0058730 A1	2/2015	Dubin et al.
D860,222 S *	9/2019	Cen .....	D14/485	2015/0097689 A1	4/2015	Logue et al.
D862,517 S *	10/2019	Cerruti .....	D14/492	2015/0113432 A1	4/2015	Jung et al.
D864,215 S *	10/2019	Ciccarelli .....	D14/485	2015/0113461 A1	4/2015	Kasten
D864,239 S *	10/2019	Hisada .....	D14/488	2015/0117513 A1	4/2015	Sarafa et al.
2002/0116120 A1	8/2002	Ruiz et al.		2015/0143239 A1	5/2015	Birkbeck et al.
2004/0113770 A1	6/2004	Falk et al.		2015/0173846 A1	6/2015	Schneider et al.
2004/0177149 A1	9/2004	Zullo et al.		2015/0193127 A1	7/2015	Chai et al.
2004/0260427 A1	12/2004	Wimsatt		2015/0208205 A1	7/2015	Chan et al.
2005/0046723 A1	3/2005	Bean et al.		2015/0227196 A1	8/2015	Fujii et al.
2005/0104958 A1	5/2005	Egnal et al.		2015/0242404 A1	8/2015	Underwood, IV et al.
2005/0289615 A1	12/2005	Nishitani		2015/0248270 A1	9/2015	Lang
2006/0288392 A1	12/2006	Fleming		2015/0248275 A1	9/2015	Gallo et al.
2007/0024706 A1	2/2007	Brannon		2015/0269643 A1	9/2015	Riley et al.
2007/0025688 A1	2/2007	Pejhan		2015/0287310 A1	10/2015	Deliuliis et al.
2007/0033632 A1	2/2007	Baynger et al.		2015/0310280 A1	10/2015	Bentley et al.
2008/0174570 A1	7/2008	Jobs et al.		2015/0350265 A1	12/2015	O'Brien
2008/0181498 A1	7/2008	Swenson et al.		2016/0004390 A1	1/2016	Laska et al.
2008/0263468 A1	10/2008	Cappione et al.		2016/0026329 A1	1/2016	Fadeii et al.
2009/0002157 A1	1/2009	Donovan et al.		2016/0034574 A1	2/2016	Kang
2009/0002492 A1	1/2009	Velipasalar et al.		2016/0041724 A1	2/2016	Kirkby et al.
2009/0021583 A1	1/2009	Salgar et al.		2016/0043905 A1	2/2016	Fiedler
2009/0075694 A1	3/2009	Kim et al.		2016/0086038 A1	3/2016	Scanlon et al.
2009/0164439 A1	6/2009	Nevins		2016/0088326 A1	3/2016	Solomon et al.
2009/0178007 A1	7/2009	Matas et al.		2016/0105847 A1	4/2016	Smith et al.
2009/0220206 A1	9/2009	Kisliakov		2016/0110064 A1	4/2016	Shapira
2009/0284601 A1	11/2009	Eledath		2016/0139671 A1	5/2016	Jun et al.
2009/0288011 A1	11/2009	Piran et al.		2016/0139747 A1	5/2016	Kocienda et al.
2010/0061446 A1	3/2010	Hands et al.		2016/0147406 A1 *	5/2016	Yi ..... G06F 3/0482 715/863
2010/0124274 A1	5/2010	Cheok et al.				
2010/0131457 A1	5/2010	Heimendinger		2016/0155315 A1	6/2016	McElhinney et al.
2010/0321183 A1	12/2010	Donovan et al.		2016/0220743 A1	8/2016	Guthrie et al.
2011/0040760 A1	2/2011	Fleishman et al.		2016/0260414 A1	9/2016	Yang
2011/0185269 A1	7/2011	Finkelstein et al.		2016/0335139 A1	11/2016	Hurley et al.
2011/0316697 A1	12/2011	Krahnstoever et al.		2016/0358436 A1	12/2016	Wautier et al.
2012/0036480 A1	2/2012	Warner et al.		2016/0364114 A1	12/2016	Von Dehsen et al.
2012/0066608 A1	3/2012	Sundermeyer et al.		2017/0003720 A1	1/2017	Robinson et al.
2012/0130513 A1	5/2012	Hao et al.		2017/0010790 A1	1/2017	Glover et al.
2012/0317299 A1	12/2012	Sathianathan et al.		2017/0017376 A1	1/2017	Han et al.
2012/0323930 A1	12/2012	Kennberg et al.		2017/0017384 A1	1/2017	Lee
2013/0016122 A1	1/2013	Bhatt et al.		2017/0017392 A1	1/2017	Castaneda et al.
2013/0067365 A1	3/2013	Shrufi et al.		2017/0034430 A1	2/2017	Fu et al.
2013/0072308 A1	3/2013	Peck et al.		2017/0060399 A1	3/2017	Hough et al.
2013/0090767 A1	4/2013	Bruck et al.		2017/0089739 A1	3/2017	Gallo
2013/0091432 A1	4/2013	Shet et al.		2017/0126975 A1	5/2017	Duran et al.
2013/0129307 A1	5/2013	Choe et al.		2017/0186079 A1	6/2017	Kim et al.
2013/0132908 A1	5/2013	Lee et al.		2017/0201850 A1	7/2017	Raleigh et al.
2013/0145270 A1	6/2013	Piran et al.		2017/0207949 A1	7/2017	Donovan et al.
2013/0173064 A1	7/2013	Fadell et al.		2017/0286913 A1	10/2017	Liu et al.
2013/0179836 A1	7/2013	Han et al.		2017/0308390 A1	10/2017	Venis et al.
2013/0185150 A1	7/2013	Crum		2017/0329511 A1	11/2017	Ueno et al.
2013/0211783 A1	8/2013	Fisher et al.		2017/0336920 A1	11/2017	Chan et al.
2013/0251150 A1	9/2013	Chassagne		2017/0357439 A1	12/2017	Lemay et al.
2013/0263034 A1	10/2013	Bruck et al.		2018/0018081 A1	1/2018	Dattilo-Green et al.
2013/0268129 A1	10/2013	Fadell et al.		2018/0019889 A1	1/2018	Burns et al.

2018/0048819	A1	2/2018	Duran et al.
2018/0101297	A1	4/2018	Yang et al.
2018/0129380	A1	5/2018	Suh et al.
2018/0136819	A1*	5/2018	Lee ..... G06F 9/451
2018/0144615	A1	5/2018	Kinney et al.
2018/0187954	A1	7/2018	Yang et al.
2018/0311582	A1*	11/2018	Gerhard ..... A63F 13/53

## FOREIGN PATENT DOCUMENTS

WO	WO 2006/120596	11/2006
WO	WO 2014/137372	9/2014

## OTHER PUBLICATIONS

Tenon, Biff. “Abstract background with animation . . .” shutterstock.com. Date not available. Accessed Sep. 1, 2018. Available online at URL: <https://www.shutterstock.com/video/clip-24321839-stock-footage-abstract-background-with-animation-of-flicker-and-moving-patterns-from-clear-colorful-circles.html>.\*

“Pulsating Animation.” dribbble.com. Published Jan. 15, 2017. Accessed Apr. 8, 2019. Available online at URL: <https://dribbble.com/shots/3218158-Pulsating-animation> (Year: 2017).\*

Baer, Drake. “Apple Has Reportedly . . .” Published Apr. 12, 2017. Accessed Apr. 8, 2019. Available online at URL: <https://medium.com/thrive-global/apple-has-reportedly-stopped-banning-this-mindfulness-app-from-the-app-store-e712e83d90e5> (Year: 2017).\*

Mooij, Andre. “Tap to Begin.” dribbble.com. Published Nov. 22, 2016. Accessed Apr. 8, 2019. Available online at URL: <https://dribbble.com/shots/3113672-Tap-to-Begin> (Year: 2016).\*

Ahmed, Nafees, “5 Best Video Editing Apps for Android Devices”, posted at techbuzzes.com, Mar. 23, 2013, (site visited Jun. 3, 2016), Available from Internet: <http://techbuzzes.com/2013/03/best-video-editing-apps-for-android/>, 7 pgs.

Blatner, WiCam: Wireless iPhone Camera, Rochester Institute of Technology, Spring 2010, 1 pg, [www.ce/rit/edu/research/projects/2010\\_spring/WICam/index.html](http://www.ce/rit/edu/research/projects/2010_spring/WICam/index.html).

TechBitar, Bluetooth-controlled Pan/Tilt Servo Platform Using Android as Remote, downloaded Jul. 15, 2015, 9 pgs, [www.techbitar.com/bluetooth-controlled-pan-tilt-servo.html](http://www.techbitar.com/bluetooth-controlled-pan-tilt-servo.html).

EyeSpyFX, Viewer for D-Link Cams, OS Version 3.1.2, 2013, 19 pgs, [www.eyespyfx.com/dlink.php](http://www.eyespyfx.com/dlink.php).

Netgear, Home Security Systems / Security Cameras / Arlo, downloaded Jul. 15, 2015, 6 pgs, [arlo.com/en-us](http://arlo.com/en-us).

CNET, Netgear Arlo Smart Home Security review, downloaded Jul. 15, 2015, 5 pgs, [www.cnet.com/products/netgear-arlo-smart-home-security-kit/](http://www.cnet.com/products/netgear-arlo-smart-home-security-kit/).

Arlo on the App Store on iTunes, downloaded Jul. 15, 2015, 2 pgs, [itunes.apple.com/us/app/arlo/id925911312?mt=8](https://itunes.apple.com/us/app/arlo/id925911312?mt=8).

AppCrawlr, ipCam FC—IP camera surveillance (ios), downloaded Jul. 15, 2015, 2 pgs, [appcrawlr.com/ios/ipcam-fc-ip-camera-surveillance/](http://appcrawlr.com/ios/ipcam-fc-ip-camera-surveillance/).

Siml, ipCamFC—IP camera surveillance, downloaded Jul. 15, 2015, 2 pgs, [itunes.apple.com/us/app/ipcam-fc-ip-camera-surveillance/id548480721?mt=8](https://itunes.apple.com/us/app/ipcam-fc-ip-camera-surveillance/id548480721?mt=8).

D-Link Corporation, mydlink Lite, downloaded Jul. 15, 2015, 2 pgs, [itunes.apple.com/us/app/mydlink-lite/id372571229?mt=8](https://itunes.apple.com/us/app/mydlink-lite/id372571229?mt=8).

D-Link Corporation, mydlink+, downloaded Jul. 15, 2015, 2 pgs, [itunes.apple.com/us/app/mydlink/id479832296?mt=8](https://itunes.apple.com/us/app/mydlink/id479832296?mt=8).

D-Link Corporation, mydlink App, downloaded Jul. 15, 2015, 4 pgs, [www.mydlink.com/apps](http://www.mydlink.com/apps).

“Dropcam”, posted at play.google.com, Aug. 20, 2015, [site visited Jan. 17, 2017]. Available from Internet: <https://play.google.com/store/apps/details?id=com.dropcam.android>.

Wollerton, Turn your old iPod into a security camera for free, CNET, Dec. 17, 2014, 5 pgs, [www.cnet.com/how-to/turn-your-old-ipod-into-a-security-camera-for-free/](http://www.cnet.com/how-to/turn-your-old-ipod-into-a-security-camera-for-free/).

Nunal, Paul, “Best Android apps for videographers and video editors”, posted at androidauthority.com, May 3, 2012, (site visited Jun. 3, 2016), Available from Internet: <http://www.androidauthority.com/best-android-apps-videographers-video-videography-80338/>, 4 pgs.

Fitzer, Michael, “Editing Effects Software to Make Your Video Sing”, posted at videomaker.com, May 3, 2012, (site visited Jun. 3, 2016) Available from Internet: <https://www.videomaker.com/article/c3/15366-editing-effects-software-to-make-your-video-sing/>, 3 pgs. Features > Button Bars, posted at webbookbinder.com, May 8, 2011, [site visited Sep. 13, 2016]. Available from Internet: <http://www.webbookbinder.com/Website/020New/buttonbars.asp>.

“Foto de archivo”, posted at es.123rf.com, Apr. 23, 2015, [site visited Jan. 17, 2017]. Available from Internet: <http://es.123rf.com/photo\_37507296\_diseno-transparente-plantilla-de-interfaz-de-usuario-movil-disposicion-para-el-movil-o-pagina-web-il.html>.

Hoang, Le, “YouTube: How to Find Previously Watched Videos”, posted at tech-recipes.com, Feb. 15, 2011, [site visited Jan. 17, 2017]. Available from Internet: <http://www.tech-recipes.com/rx/11104/youtube-how-to-find-all-the-previously-watched-videos>.

Stock Vector—Web Site Interface Icons // Button Bar Series, posted at alamy.com, Aug. 2, 2010, [site visited Sep. 13, 2016]. Available from Internet: <http://www.alamy.com/stock-photo-web-site-interface-icons-button-bar-series-64003090.html>.

Visavadia, Jay, “iOS7 Wireframe”, posted at dribbble.com, Dec. 19, 2013, [site visited Sep. 14, 2016]. Available from Internet: <https://dribbble.com/shots/1352315i057-Wireframe>.

“Wireframe toolkit for Keynote and Powerpoint”, posted at raizlabs.com, Jun. 29, 2011, [site visited Jan. 17, 2017]. Available from Internet: <https://www.raizlabs.com/blog/2011/06/wireframe-toolkit-for-keynote-and-powerpoint>.

Holly, Russell, “Nest Aware, and why the Nest Cam subscription makes sense”, posted at androidcentral.com, Jul. 3, 2015, [site visited Sep. 30, 2016]. Available from Internet: <http://www.androidcentral.com/nest-aware-and-why-nest-cam-subscription-makes-sense>.

Vector Video Player, posted at shutterstock.com, Aug. 21, 2014, [site visited Mar. 17, 2017]. Available from Internet: <https://www.shutterstock.com/fr/image-vector/vector-audio-video-player-web-101573365>.

“Mini UI toolkit PSD Download”, posted at freepsds123.com, Jun. 21, 2014, [site visited Mar. 17, 2017]. Available from Internet: <http://www.freepsds123.com/2014/06/21/min-i-u-i-toolkit-psd-down-load>.

“Octopussy (1983)—Cancelled” posted at mi6-hq.com, Oct. 2, 2014, [site visited Mar. 17, 2017]. Available from Internet: <https://www.mi6-hq.com/sections/games/octopussy\_1\_983>.

Metal fence on a dark background, [online], uploaded on Feb. 28, 2013, retrieved on Aug. 8, 2018. Retrieved from, <URL: <https://stockfresh.com/innage/2626471/nmetal-fence-on-a-dark-background>>, 1 page.

Google image search of Nest Icon, [online], images uploaded before Jul. 12, 2016, retrieved on Aug. 8, 2018. Retrieved from, <URL: [https://www.google.com/search?q=nest+icon&rlz=1C1GCEB\\_en\\_US799US799&biw=1920&bih=1109&source=ln&tbs=cdr%3A1%2Ccd\\_nin%3A%2Ccd\\_nmax%3A7%2](https://www.google.com/search?q=nest+icon&rlz=1C1GCEB_en_US799US799&biw=1920&bih=1109&source=ln&tbs=cdr%3A1%2Ccd_nin%3A%2Ccd_nmax%3A7%2)>, 2 pages.

U. A. Lipton, H. Fujiyoshi, and R. S. Patil, “Moving Target Classification and Tracking from Real-Time Video,” Proc. IEEE WACV ’98, Princeton, N.J., 1998, pp. 8-14 (Year: 1998).

Google, LLC, ISR/WO, PCT/US2018/020919, dated Jun. 11, 2018, 26 pgs.

\* cited by examiner

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(57)

## CLAIM

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

## DESCRIPTION

FIG. 1 is a front view of a display screen or portion thereof with animated graphical user interface for an alert screen, showing a first image in the sequence showing our new design;

FIG. 2 is a second image thereof;

FIG. 3 is a third image thereof;

FIG. 4 is a fourth image thereof;

FIG. 5 is a fifth image thereof; and

FIG. 6 is a sixth image thereof.

FIG. 7 is a front view of a display screen or portion thereof with animated graphical user interface for an alert screen showing a first image in the sequence of the design of FIG. 1 but in an alternative broken line environment;

FIG. 8 is a second image thereof;

FIG. 9 is a third image thereof;

FIG. 10 is a fourth image thereof;

FIG. 11 is a fifth image thereof; and,

FIG. 12 is a sixth image thereof.

The outermost broken lines in the Figures illustrate a display screen and form no part of the claimed design. The remaining broken lines in the Figures illustrate portions of the graphical user interface and form no part of the claimed design.

The appearance of the animated images sequentially transitions between the images shown in FIGS. 1-6. FIGS. 7-12 show the first embodiment design again, but in a different broken line environment. In a second embodiment, the appearance of the animated images sequentially transitions between the images shown in FIGS. 2-6. FIGS. 8-12 show the second embodiment design again, but in a differing broken line environment. The process or period in which one image transitions to another forms no part of the claimed design.

**1 Claim, 6 Drawing Sheets**

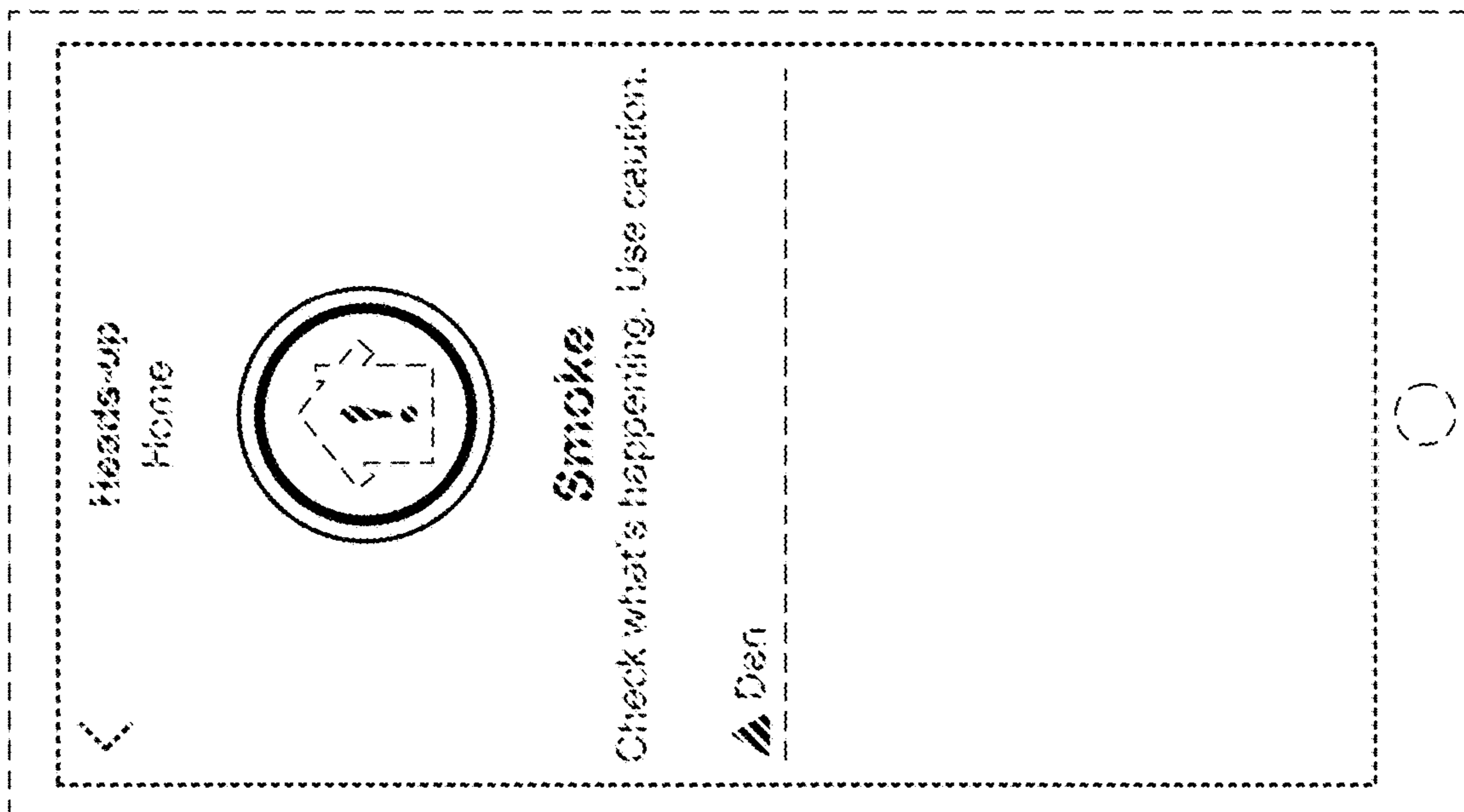


Figure 1

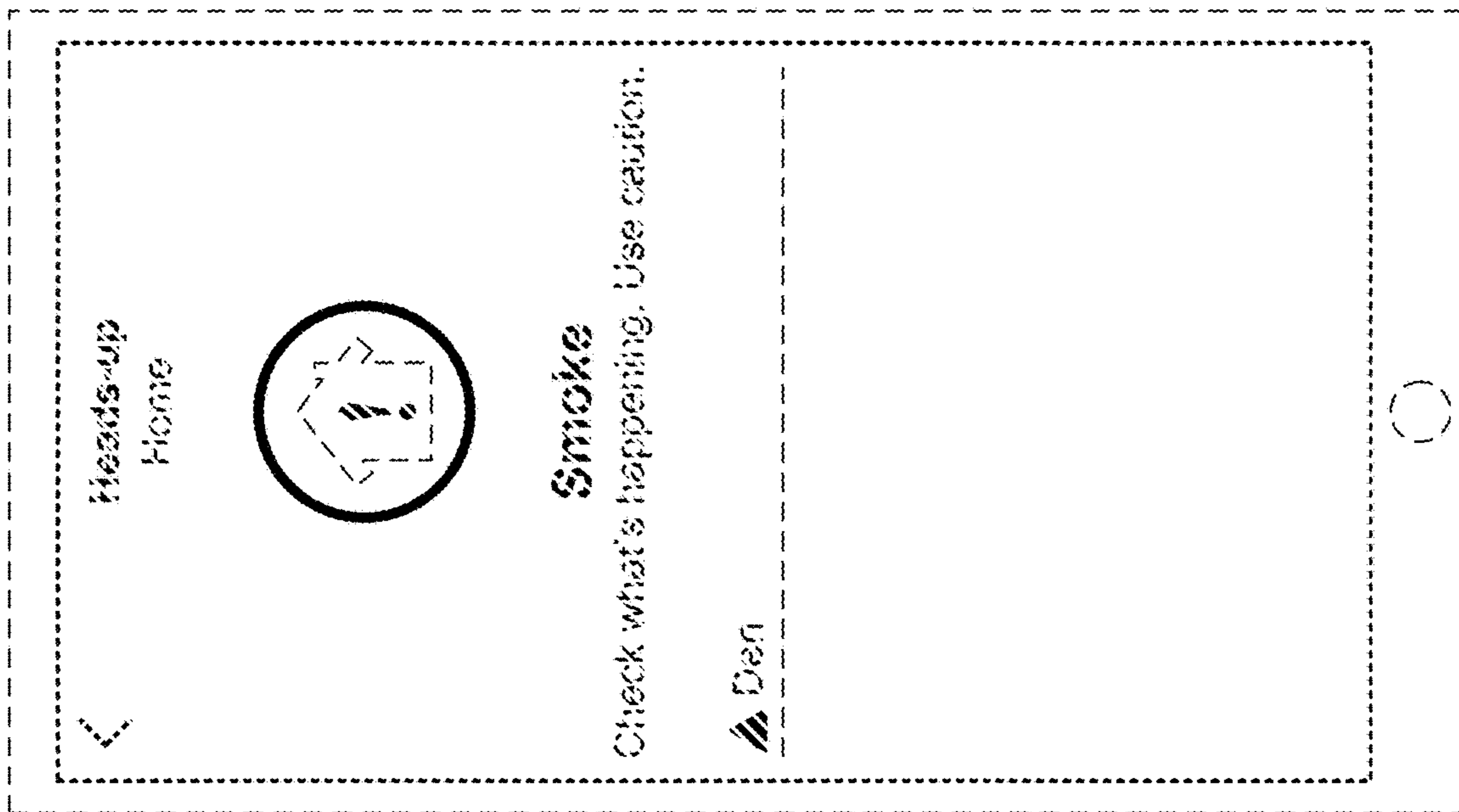


Figure 2

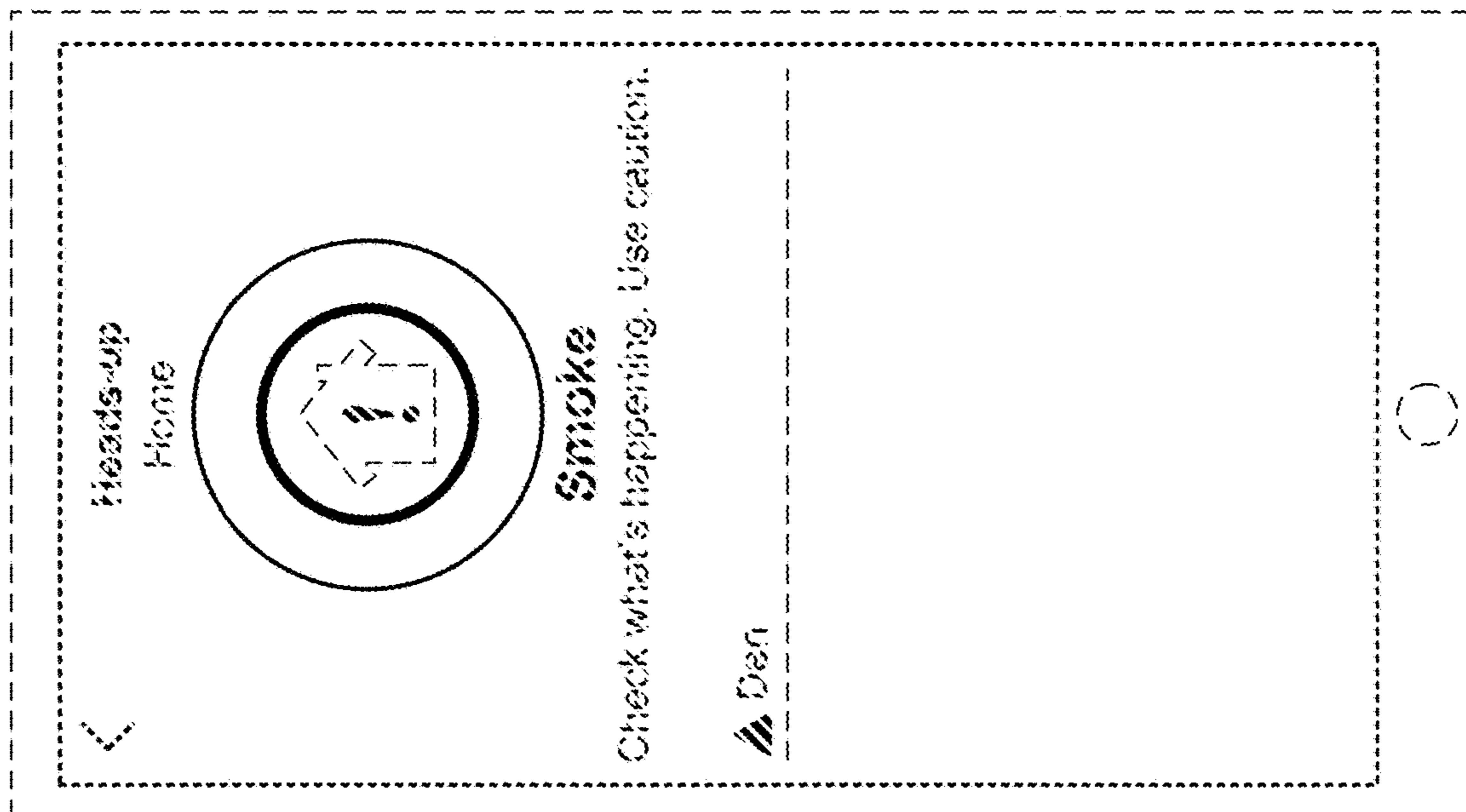


Figure 3

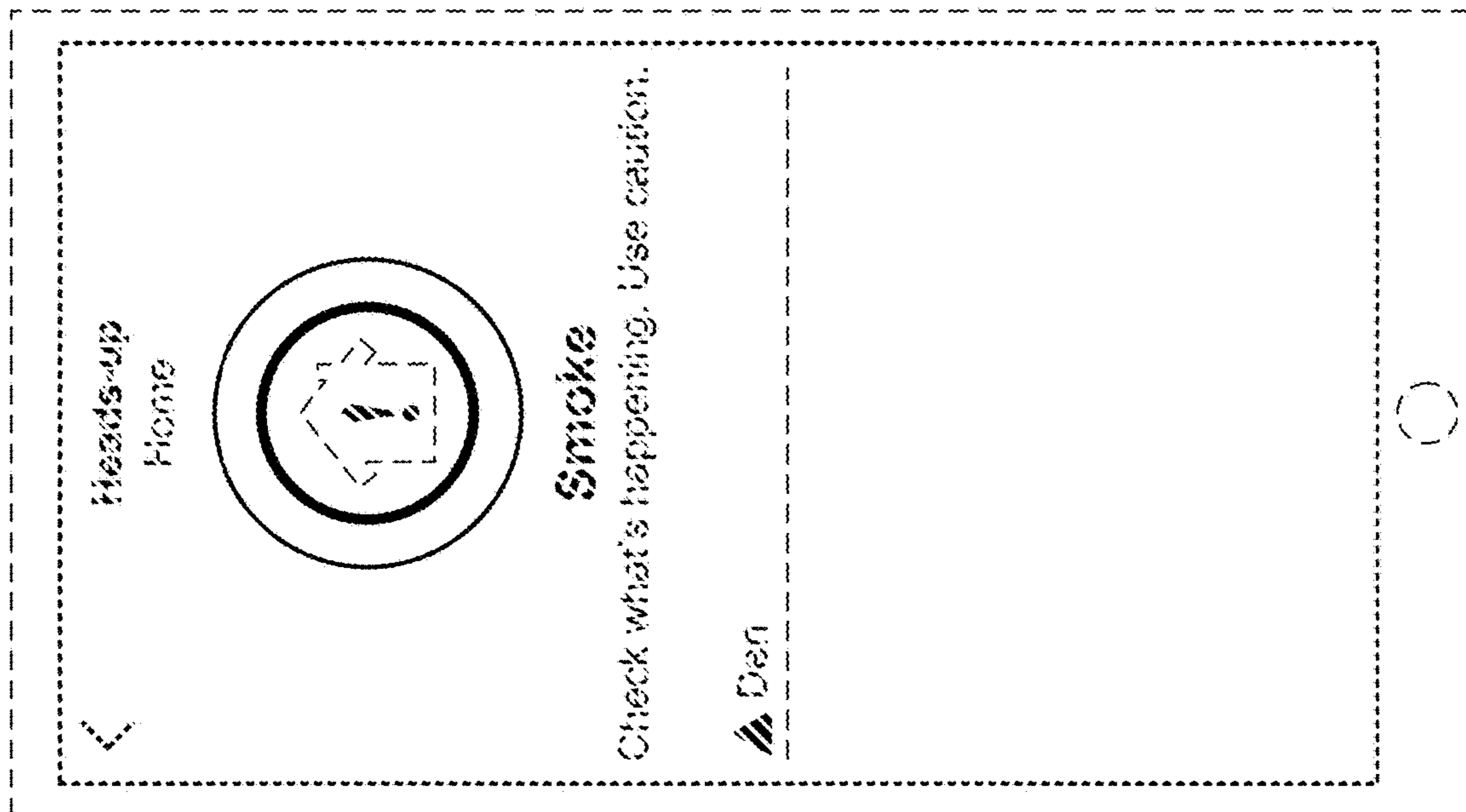


Figure 4

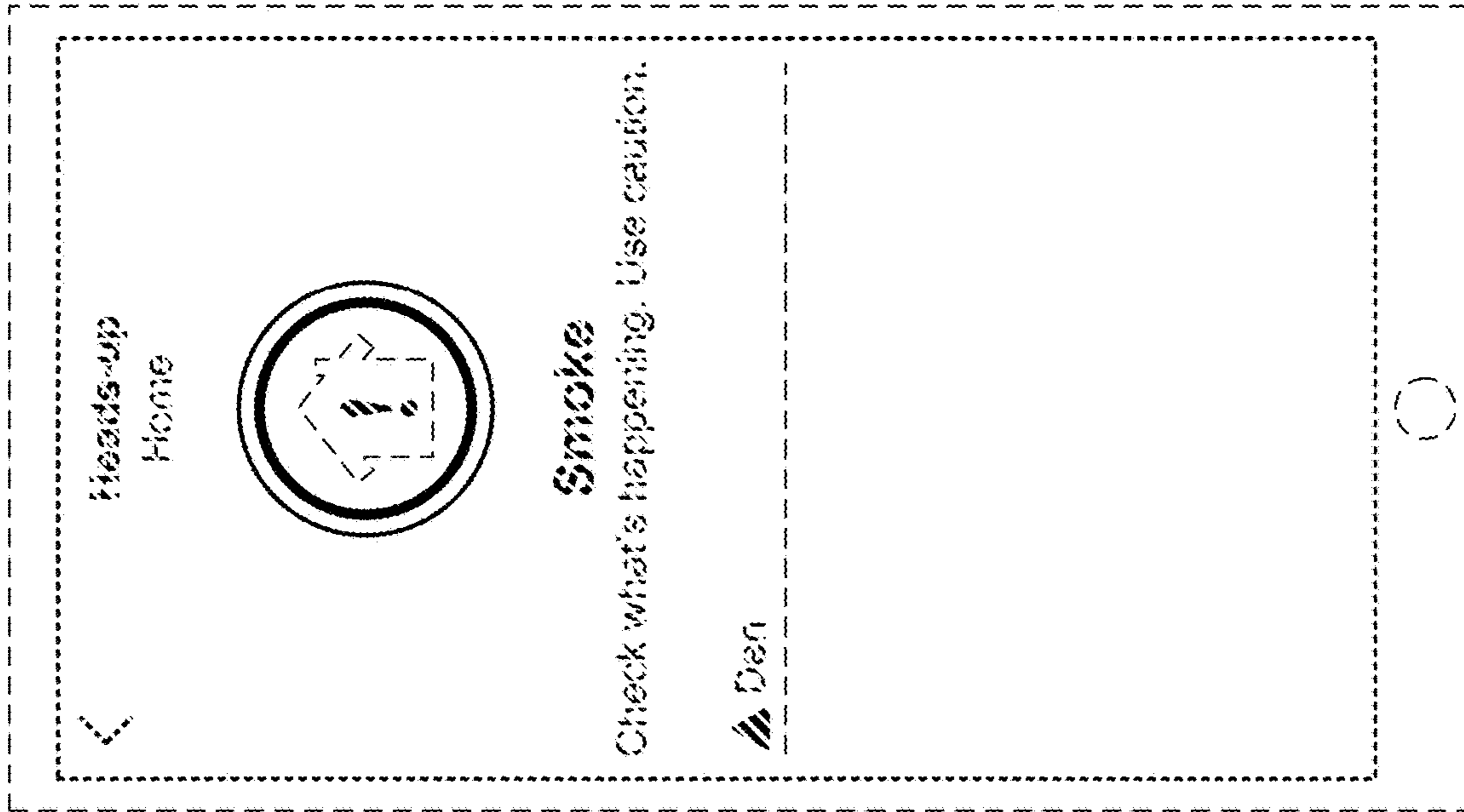


Figure 6

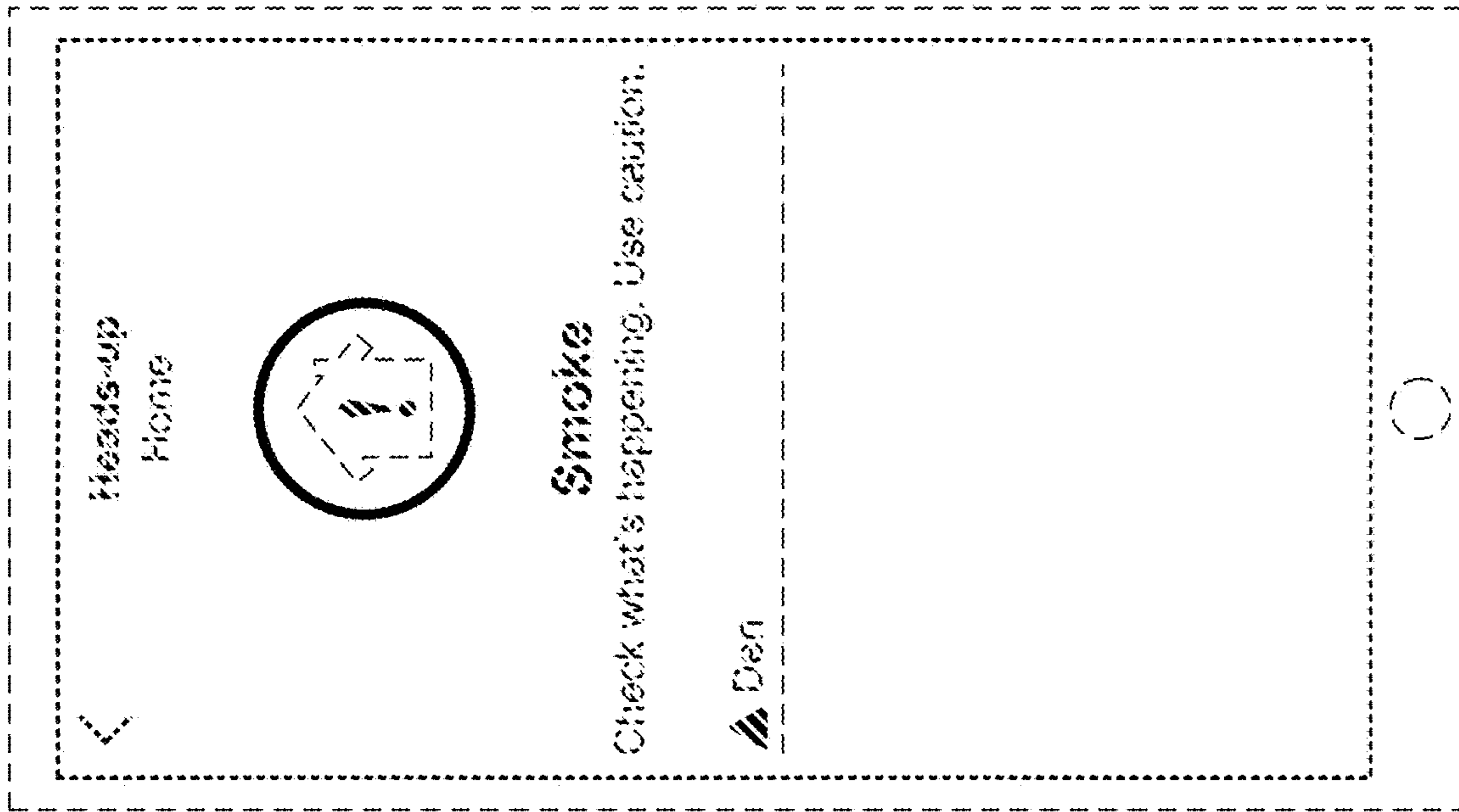


Figure 5



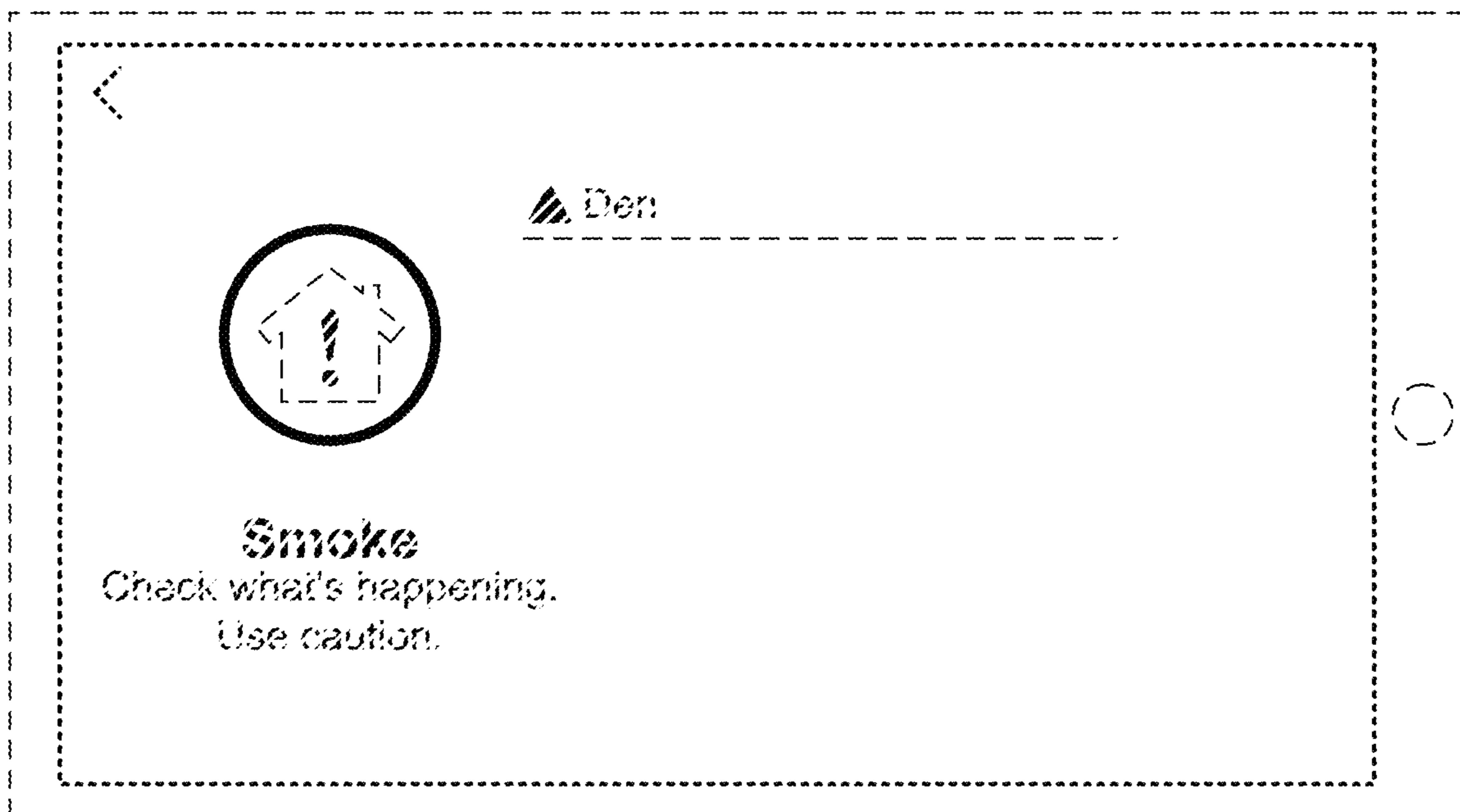


Figure 7

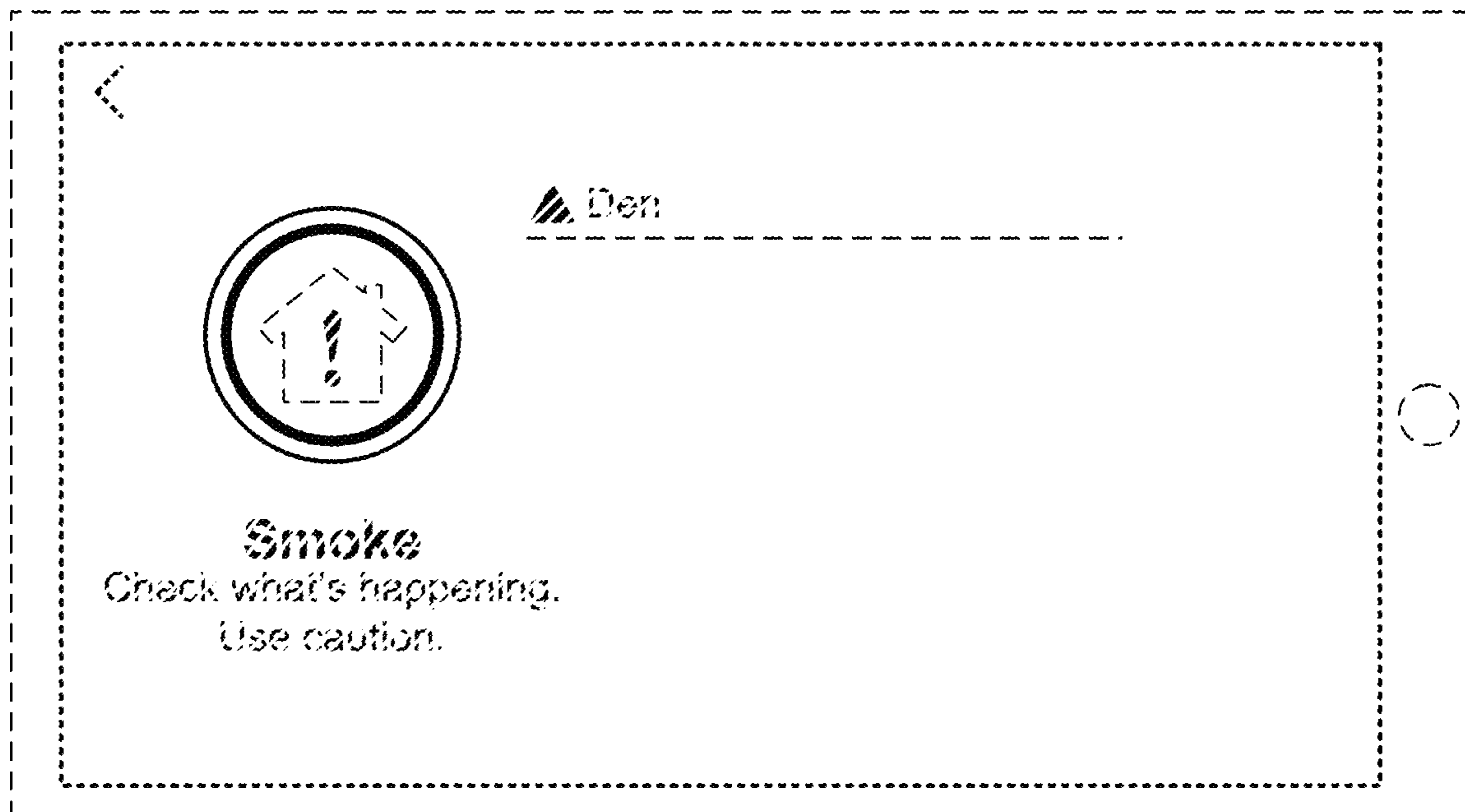


Figure 8

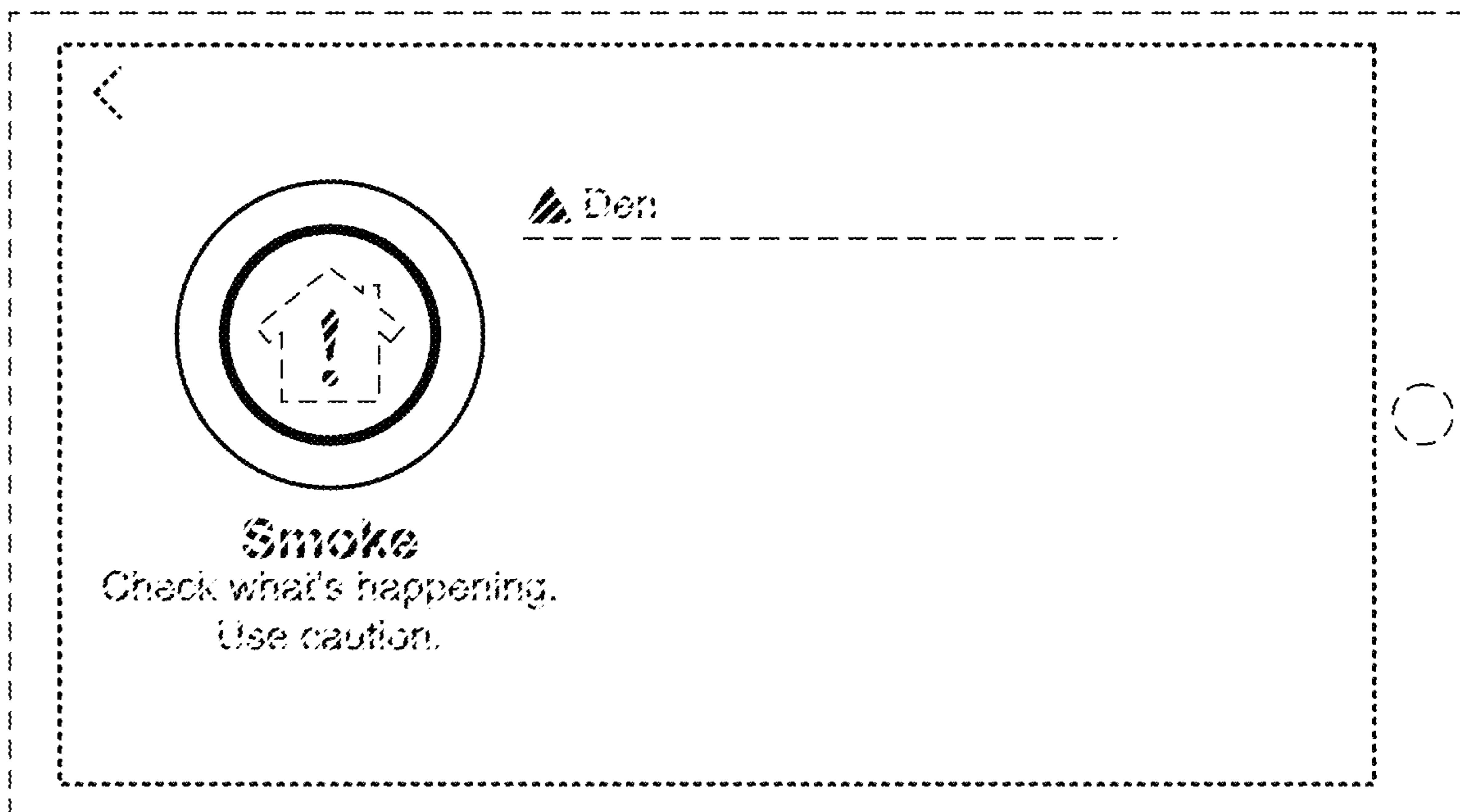


Figure 9

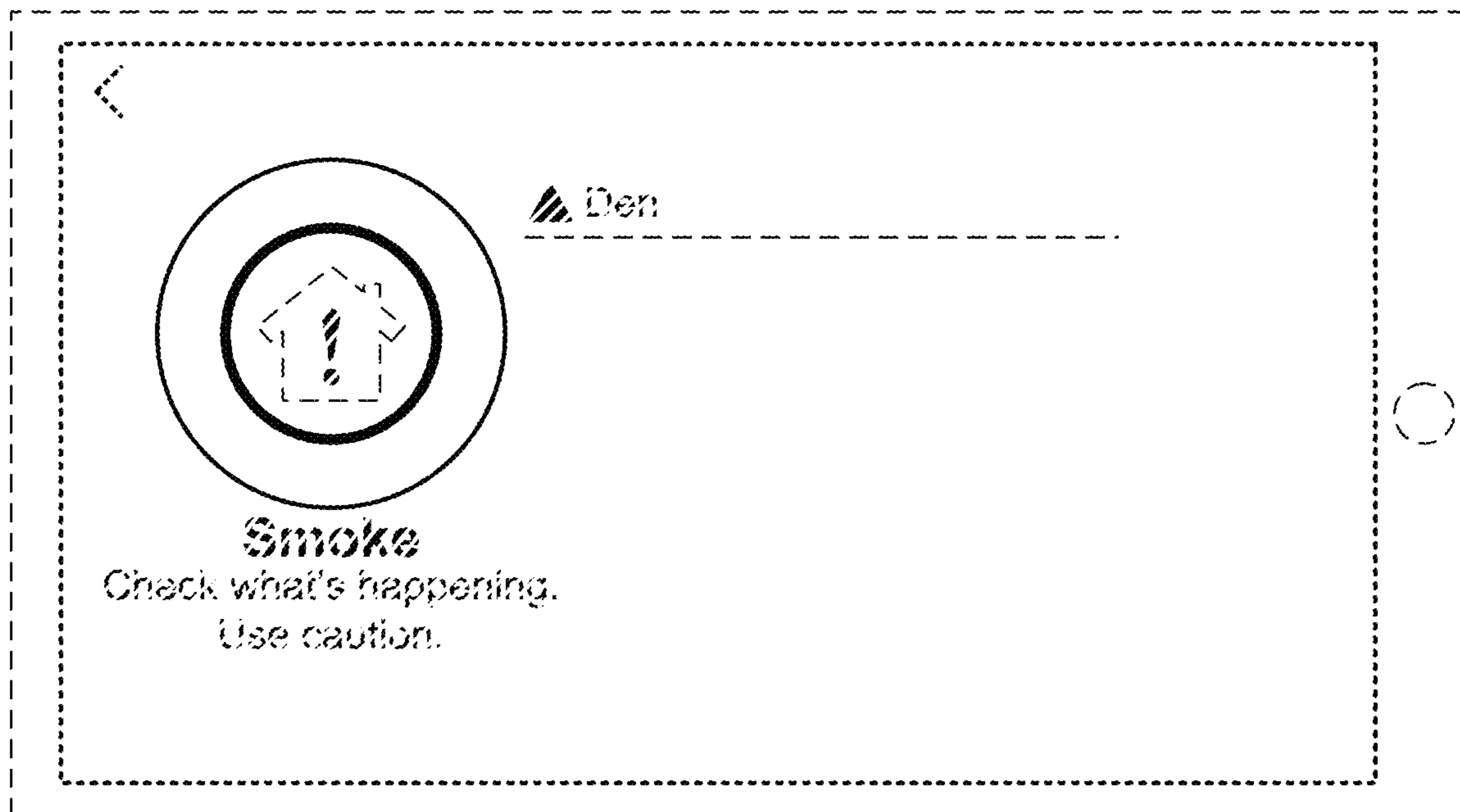


Figure 10

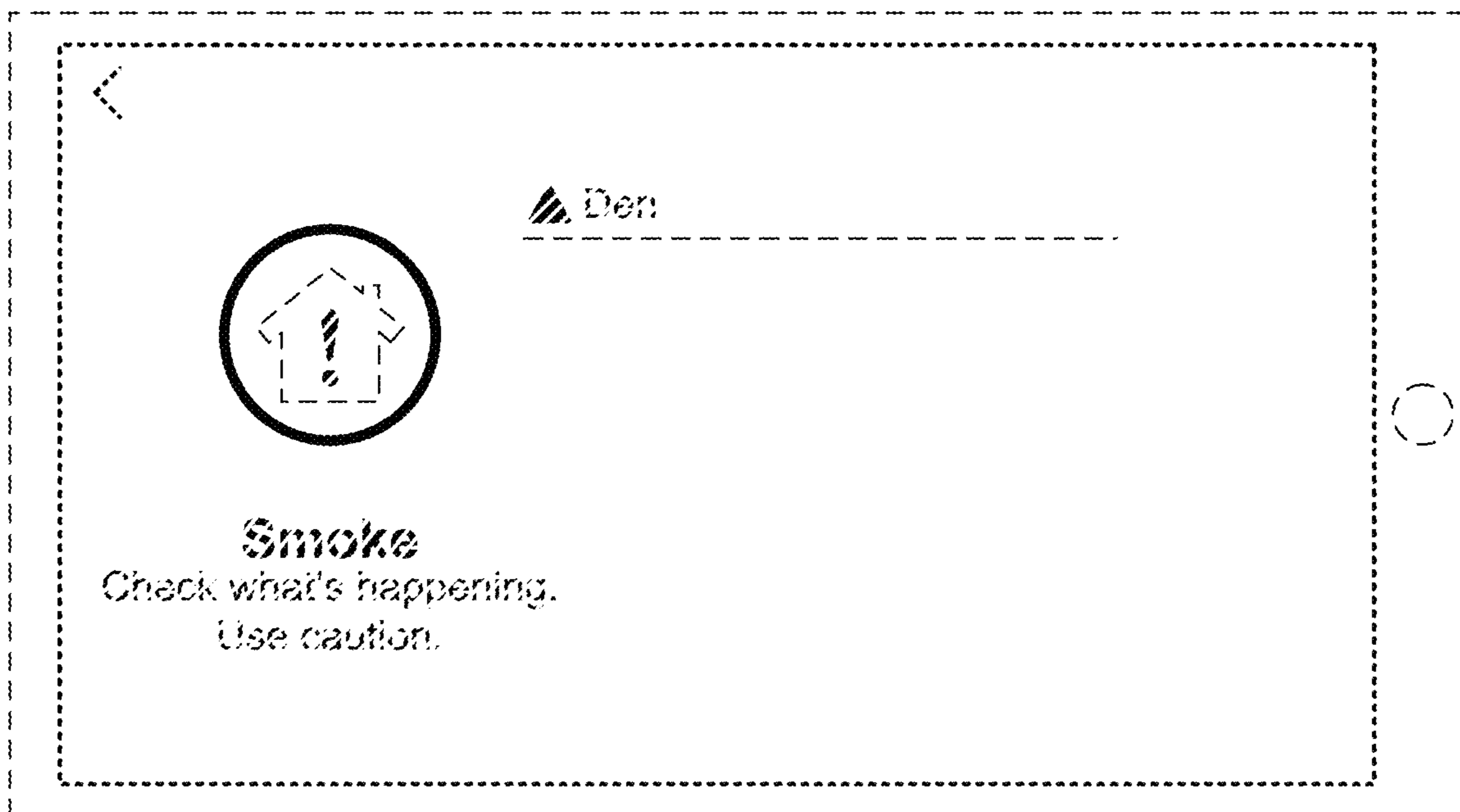


Figure 11

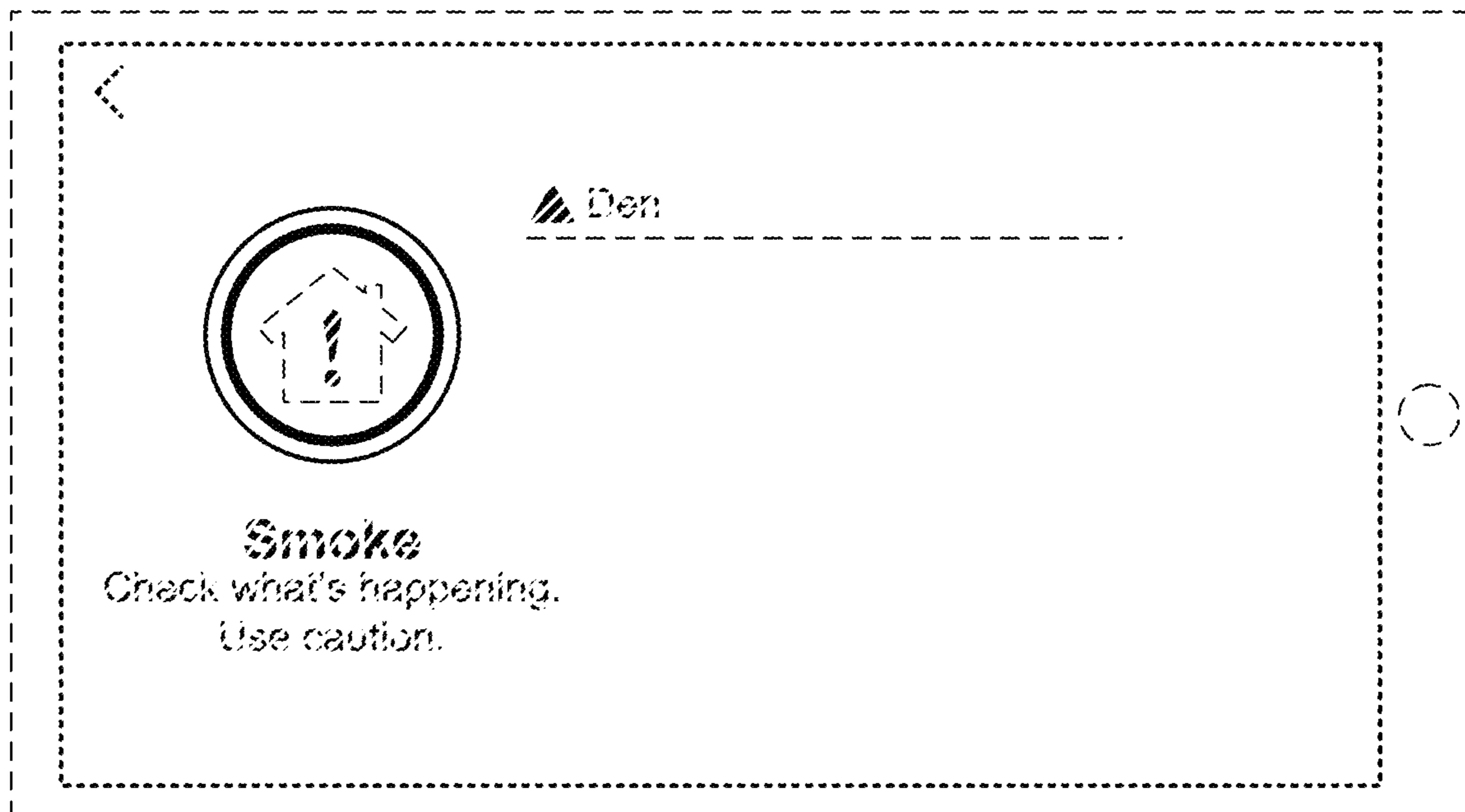


Figure 12