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(12) **United States Design Patent** (10) **Patent No.:** **US D772,274 S**
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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE**

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Related U.S. Application Data

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

(58) **Field of Classification Search**
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D273,799 S 5/1984 Darrell
D277,113 S 1/1985 Gordon
D289,621 S 5/1987 Tanaka et al.
4,937,570 A * 6/1990 Matsukawa G01C 21/3632
340/286.13
D323,492 S 1/1992 Fulton et al.
5,272,483 A 12/1993 Kato

5,317,323 A 5/1994 Kennedy et al.
5,323,321 A 6/1994 Smith, Jr.
5,638,279 A 6/1997 Kishi et al.
5,732,385 A 3/1998 Nakayama et al.
5,739,772 A 4/1998 Nanba et al.
5,739,773 A 4/1998 Morimoto et al.
5,838,562 A 11/1998 Gudat et al.
5,874,905 A * 2/1999 Nanba G08G 1/0969
340/988

(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 application 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 first image of a display screen or a portion thereof with graphical user interface according to our design;

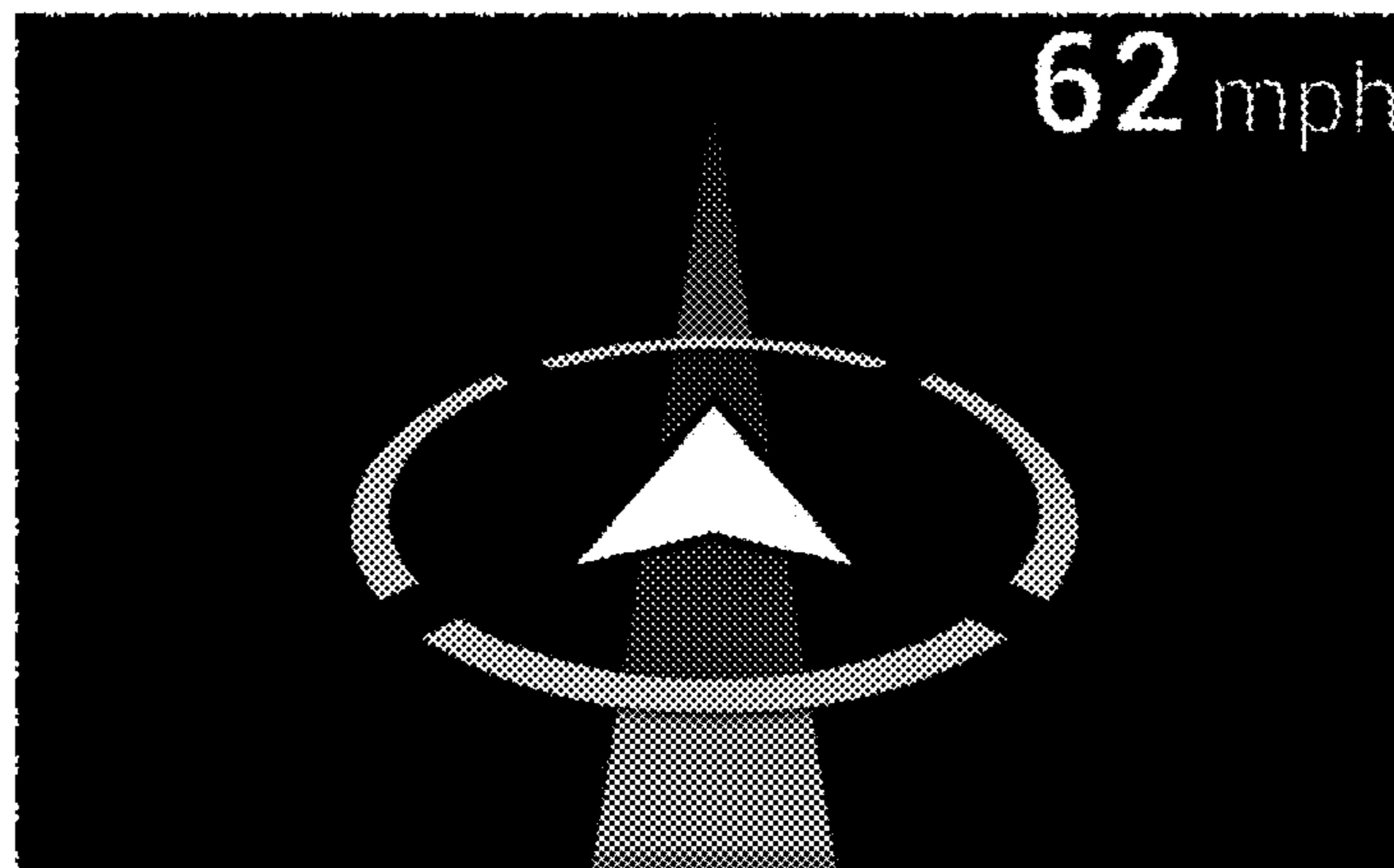
FIG. 2 is a front view of a second image of a display screen or a portion thereof with graphical user interface thereof; and,

FIG. 3 is a front view of a third image of a display screen or a portion thereof with graphical user interface thereof.

In the above-described embodiment, the appearance of the images transitions sequentially between the images shown therein. The process or period in which an image transitions to another forms no part of the claimed design.

The dot-dash broken lines shown in the drawings illustrate the display screen and the evenly spaced broken lines illustrate portions of the graphical user interface. All broken lines form no part of the claimed design.

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



(56)

References Cited

U.S. PATENT DOCUMENTS

5,925,091 A	7/1999	Ando		8,050,863 B2	11/2011	Trepagnier et al.	
5,929,787 A	7/1999	Mee et al.		D650,798 S *	12/2011	Impas	D14/492
5,951,621 A	9/1999	Palalau et al.		D651,613 S *	1/2012	Ouilhet	D14/491
5,983,161 A	11/1999	Lemelson et al.		8,116,974 B2 *	2/2012	Cummings	G01C 21/3476 340/990
6,049,755 A	4/2000	Lou et al.		8,126,642 B2	2/2012	Trepagnier et al.	
D425,499 S	5/2000	Millington		D665,163 S	8/2012	Leifeld et al.	
D428,397 S	7/2000	Palalau et al.		8,258,978 B2 *	9/2012	Greasby	G01C 21/3697 340/438
6,087,961 A	7/2000	Markow		8,260,537 B2	9/2012	Breed	
6,163,269 A *	12/2000	Millington	G09G 5/026 340/815.4	8,271,193 B2 *	9/2012	Nezu	G01C 21/3626 345/1.1
D438,874 S	3/2001	Flamini		8,326,529 B2	12/2012	Kang	
6,199,012 B1	3/2001	Hasegawa		D673,982 S	1/2013	Miller	
6,212,472 B1	4/2001	Nonaka et al.		8,346,426 B1 *	1/2013	Szybalski	B60W 50/14 701/25
6,275,773 B1	8/2001	Lemelson et al.		8,346,465 B2 *	1/2013	Panganiban	G01C 21/367 340/988
6,360,167 B1 *	3/2002	Millington	G07C 5/008 342/357.31	8,355,862 B2 *	1/2013	Matas	G01C 21/3614 345/441
6,388,578 B1 *	5/2002	Fagan	G08G 1/096716 340/901	D676,857 S	2/2013	MacManus et al.	
6,434,482 B1	8/2002	Oshida et al.		8,384,532 B2	2/2013	Szczerba et al.	
6,484,094 B1	11/2002	Wako		D678,304 S	3/2013	Yakoub et al.	
6,487,500 B2	11/2002	Lemelson et al.		D679,730 S	4/2013	Tyler et al.	
6,516,262 B2	2/2003	Takenaga et al.		D681,052 S	4/2013	Woo	
6,522,347 B1	2/2003	Tsuji et al.		8,428,873 B2	4/2013	Chau et al.	
6,718,258 B1 *	4/2004	Barton	G08G 1/0969 340/991	D681,667 S *	5/2013	Phelan	D14/489
6,728,605 B2 *	4/2004	Lash	B60K 31/0058 340/438	8,452,337 B2 *	5/2013	Kim	G01C 21/3632 455/457
D493,471 S *	7/2004	McIntosh	D14/485	D683,755 S *	6/2013	Phelan	D14/489
6,771,189 B2 *	8/2004	Yokota	G01C 21/3632 340/990	D684,188 S	6/2013	Kocmick et al.	
D500,766 S	1/2005	Hanisch et al.		8,464,182 B2 *	6/2013	Blumenberg	G06F 3/04883 345/173
D501,210 S *	1/2005	Cook	D14/486	D686,240 S	7/2013	Lin	
6,999,875 B2	2/2006	Tu		D686,245 S	7/2013	Gardner et al.	
D536,340 S	2/2007	Jost et al.		8,479,120 B2 *	7/2013	Nezu	G01C 21/3611 715/821
D544,495 S	6/2007	Evans et al.		8,515,664 B2 *	8/2013	Spindler	G01C 21/32 340/995.2
D544,496 S	6/2007	Evans et al.		8,543,335 B2 *	9/2013	Gruijters	G01C 21/32 340/993
D544,876 S	6/2007	Yamazaki et al.		D690,718 S *	10/2013	Thomsen	D14/485
D552,121 S	10/2007	Carl et al.		D690,720 S	10/2013	Waldman	
D552,122 S	10/2007	Carl et al.		D690,737 S *	10/2013	Wen	D14/489
7,289,019 B1	10/2007	Kertes		D692,444 S	10/2013	Lee et al.	
D561,193 S	2/2008	O'Mullan et al.		8,560,231 B2 *	10/2013	Vu	G01C 21/3655 701/410
D566,722 S	4/2008	Jackson		D694,257 S	11/2013	McKinley et al.	
D568,336 S	5/2008	Miglietta et al.		D695,300 S	12/2013	Lee et al.	
7,376,510 B1 *	5/2008	Green	G01C 21/3632 340/915	D695,308 S	12/2013	Lee	
7,430,473 B2	9/2008	Foo et al.		8,618,952 B2 *	12/2013	Mochizuki	G08G 1/096783 340/435
D586,359 S *	2/2009	Makoski	D14/486	8,635,019 B2	1/2014	Tertooleen	
D596,191 S *	7/2009	Rath	D14/486	D702,251 S *	4/2014	Kotler	D14/487
7,564,376 B2 *	7/2009	Jang	G08G 1/096716 340/905	D702,257 S *	4/2014	Wantland	D14/489
D599,375 S	9/2009	Wipplinger		D705,805 S *	5/2014	Schweizer	D14/489
D600,704 S	9/2009	LaManna et al.		D706,814 S	6/2014	Phelan	
D601,169 S	9/2009	LaManna et al.		D708,221 S	7/2014	Danton et al.	
D601,571 S	10/2009	Vu et al.		D709,898 S *	7/2014	Sloo	D14/485
D602,033 S *	10/2009	Vu	D14/485	D709,915 S	7/2014	Inose et al.	
D606,091 S	12/2009	O'Donnell et al.		8,775,068 B2 *	7/2014	Pylappan	G01C 21/3638 701/410
7,663,533 B2	2/2010	Toennesen et al.		D710,367 S *	8/2014	Quattrocchi	D14/485
D611,951 S	3/2010	Katzer		D710,370 S	8/2014	Inose et al.	
D615,096 S	5/2010	Muhlfelder		D711,910 S	8/2014	Inose et al.	
D619,614 S	7/2010	O'Mullan et al.		D712,911 S	9/2014	Pearson et al.	
7,802,205 B2	9/2010	Bedingfield		8,838,321 B1 *	9/2014	Ferguson	G05D 1/0289 340/901
D625,317 S	10/2010	Jewitt et al.		D715,808 S	10/2014	Ishimoto et al.	
7,865,310 B2	1/2011	Nakano et al.		D716,319 S *	10/2014	Fan	D14/485
7,869,938 B2	1/2011	Wako		D716,320 S *	10/2014	Fan	D14/485
D636,398 S	4/2011	Matas		D716,325 S	10/2014	Brudnicki	
7,925,438 B2	4/2011	Lo		D716,829 S *	11/2014	Sik	D14/486
7,941,269 B2	5/2011	Laumeyer et al.		8,880,336 B2	11/2014	van Os et al.	
7,963,656 B2	6/2011	Kuno et al.		8,884,789 B2	11/2014	Wagner et al.	
D641,762 S	7/2011	Matas		D719,578 S	12/2014	Inose et al.	
7,979,172 B2	7/2011	Breed		D719,973 S	12/2014	Inose et al.	
7,979,173 B2 *	7/2011	Breed	G08G 1/161 701/117	8,930,139 B2	1/2015	Goddard	
8,036,823 B2 *	10/2011	Akita	G01C 21/3632 701/429	8,935,046 B2 *	1/2015	Muhlfelder	G01C 21/3635
8,040,253 B2	10/2011	Kaller et al.					

(56)

References Cited

U.S. PATENT DOCUMENTS					
		701/37			
D722,069	S	2/2015 Lee et al.			
D722,079	S *	2/2015 Charles D14/488			
8,963,702	B2 *	2/2015 Follmer G01C 21/32 340/426.15			
D725,144	S	3/2015 Johnson			
8,977,486	B2 *	3/2015 Cho G08G 1/0969 701/409			
8,983,778	B2	3/2015 McCarthy			
D726,208	S	4/2015 Dorfmann et al.			
D726,741	S	4/2015 Lee et al.			
D729,260	S *	5/2015 Ahn D14/485			
D729,273	S	5/2015 Mariet et al.			
D729,274	S	5/2015 Clement et al.			
D729,838	S	5/2015 Clement et al.			
D730,366	S	5/2015 Brush et al.			
D730,404	S	5/2015 Yu et al.			
D730,405	S	5/2015 Yu et al.			
9,043,069	B1	5/2015 Ferguson et al.			
D731,542	S	6/2015 Clement et al.			
D732,075	S	6/2015 Clement et al.			
D733,722	S	7/2015 Ueda			
D734,343	S	7/2015 Yamasaki et al.			
D735,214	S	7/2015 Mariet et al.			
9,081,483	B2	7/2015 Nezu			
D736,820	S	8/2015 Clement et al.			
9,103,681	B2 *	8/2015 McGavran G01C 21/00			
D738,380	S *	9/2015 Nielsen D14/485			
9,121,724	B2 *	9/2015 Piemonte G01C 21/3638			
9,146,125	B2 *	9/2015 Vulcano G08G 1/0969			
D741,904	S	10/2015 Clement et al.			
9,170,122	B2 *	10/2015 Moore G01C 21/3632			
9,171,464	B2 *	10/2015 Khetan G08G 1/0962			
D743,438	S *	11/2015 Inose D14/491			
9,182,243	B2 *	11/2015 van Os G01C 21/3632			
9,200,915	B2 *	12/2015 Vulcano G01C 21/36			
9,201,421	B1	12/2015 Fairfield et al.			
9,221,461	B2 *	12/2015 Ferguson B60W 30/00			
D747,731	S *	1/2016 Oliveira D14/486			
9,239,245	B2 *	1/2016 Ishikawa G01C 21/3647			
D750,130	S *	2/2016 Baumann D14/491			
9,269,178	B2 *	2/2016 Piemonte G01C 21/3635			
D750,663	S *	3/2016 Mariet D14/489			
D753,715	S *	4/2016 Clement D14/485			
D753,717	S *	4/2016 Mariet D14/491			
D753,718	S *	4/2016 Mariet D14/492			
D753,719	S *	4/2016 Mariet D14/491			
D753,720	S *	4/2016 Mariet D14/491			
D753,721	S *	4/2016 Mariet D14/491			
D753,722	S *	4/2016 Mariet D14/491			
D753,723	S *	4/2016 Clement D14/491			
D753,724	S *	4/2016 Clement D14/491			
D754,189	S *	4/2016 Mariet D14/489			
D754,190	S *	4/2016 Mariet D14/489			
D754,203	S *	4/2016 Mariet D14/491			
D754,204	S *	4/2016 Mariet D14/491			
D754,686	S *	4/2016 Mandeville D14/485			
9,303,997	B2 *	4/2016 McGavran G01C 21/00			
9,319,831	B2 *	4/2016 Vulcano H04W 4/02			
2001/0027377	A1 *	10/2001 Shimabara G01C 21/3658 701/437			
2002/0013659	A1 *	1/2002 Kusama G01C 21/3635 701/437			
2002/0171685	A1	11/2002 Christianson et al.			
2003/0050756	A1 *	3/2003 McGovern G01C 21/3632 701/431			
2004/0204845	A1	10/2004 Wong			
2004/0236507	A1 *	11/2004 Maruyama G01C 21/3626 701/437			
2005/0081148	A1	4/2005 Deganello et al.			
2005/0102102	A1	5/2005 Linn			
2005/0234612	A1	10/2005 Bottomley et al.			
2005/0234639	A1 *	10/2005 Endo G01C 21/3415 701/437			
2005/0273256	A1	12/2005 Takahashi			
2006/0031005	A1 *	2/2006 Sakano G01C 21/3641 701/455			
2006/0195259	A1	8/2006 Pinkus et al.			
2006/0247855	A1	11/2006 de Silva et al.			
2007/0001830	A1 *	1/2007 Dagci B60K 31/185 340/438			
2007/0136679	A1 *	6/2007 Yang H04N 5/44513 715/772			
2007/0150179	A1 *	6/2007 Pinkus G01C 21/362 701/436			
2007/0213092	A1	9/2007 Geelen			
2007/0256030	A1	11/2007 Bedingfield			
2008/0040024	A1	2/2008 Silva			
2008/0040031	A1	2/2008 Tu			
2008/0046274	A1 *	2/2008 Geelen G01C 21/32 717/176			
2008/0082225	A1 *	4/2008 Barrett G01C 21/32 701/26			
2008/0126992	A1 *	5/2008 Scheu G06F 3/0482 715/835			
2008/0161986	A1	7/2008 Breed			
2008/0162043	A1 *	7/2008 Emoto G01C 21/3638 701/436			
2008/0167801	A1 *	7/2008 Geelen G01C 21/3641 701/533			
2008/0167811	A1	7/2008 Geelen			
2008/0208450	A1 *	8/2008 Katzer G01C 21/3635 701/533			
2008/0208469	A1	8/2008 Obradovich et al.			
2008/0288165	A1	11/2008 Suomela et al.			
2008/0312827	A1 *	12/2008 Kahlow G01C 21/3626 701/533			
2009/0005980	A1 *	1/2009 Nakao G06K 9/00798 701/414			
2009/0012709	A1 *	1/2009 Miyazaki G01C 21/26 701/514			
2009/0024321	A1 *	1/2009 Bando G01C 21/36 701/414			
2009/0037094	A1 *	2/2009 Schmidt G01C 21/3632 701/533			
2009/0046111	A1 *	2/2009 Joachim G01C 21/367 345/660			
2009/0063041	A1 *	3/2009 Hirose G01C 21/3632 701/533			
2009/0063048	A1 *	3/2009 Tsuji G01C 21/30 701/455			
2009/0083665	A1 *	3/2009 Anttila G06F 3/0482 715/834			
2009/0096937	A1	4/2009 Bauer et al.			
2009/0171561	A1 *	7/2009 Geelen G01C 21/3635 701/437			
2009/0171578	A1 *	7/2009 Kim G01C 21/3632 701/414			
2009/0171580	A1	7/2009 Nezu			
2009/0171582	A1	7/2009 Stockinger et al.			
2009/0182497	A1 *	7/2009 Hagiwara G01C 21/36 701/533			
2009/0187335	A1	7/2009 Muhlfelder et al.			
2009/0216431	A1	8/2009 Vu et al.			
2009/0268946	A1	10/2009 Zhang et al.			
2010/0045704	A1 *	2/2010 Kim G01C 21/3626 345/660			
2010/0057358	A1	3/2010 Winer et al.			
2010/0063663	A1	3/2010 Tolstedt et al.			
2010/0087230	A1	4/2010 Peh et al.			
2010/0191457	A1	7/2010 Harada			
2010/0250116	A1 *	9/2010 Yamaguchi G01C 21/3644 701/533			
2010/0253602	A1	10/2010 Szczerba et al.			
2010/0253688	A1	10/2010 Cui et al.			
2010/0253918	A1	10/2010 Seder et al.			
2010/0254019	A1	10/2010 Cui et al.			
2010/0283591	A1	11/2010 Schick			
2010/0292886	A1	11/2010 Szczerba et al.			
2010/0299063	A1 *	11/2010 Nakamura G06K 9/00798 701/532			
2010/0312466	A1 *	12/2010 Katzer G01C 21/3492 701/533			
2010/0318573	A1	12/2010 Yoshikoshi			

(56)

References Cited

U.S. PATENT DOCUMENTS

2011/0071818	A1 *	3/2011	Jiang	G06F 3/0236 704/8	2012/0197839	A1 *	8/2012	Vervaeet	G01C 21/32 707/609
2011/0098918	A1 *	4/2011	Siliski	G01C 21/265 701/533	2012/0249456	A1	10/2012	Taka et al.	
2011/0112756	A1 *	5/2011	Winkler	G01C 21/3647 701/533	2012/0259539	A1 *	10/2012	Sumizawa	G01C 21/3658 701/400
2011/0153166	A1 *	6/2011	Yester	B60K 35/00 701/45	2012/0303263	A1 *	11/2012	Alam	G01C 21/32 701/410
2011/0153209	A1 *	6/2011	Geelen	G08G 1/005 701/533	2012/0310530	A1	12/2012	Lee	
2011/0193722	A1	8/2011	Johnson		2013/0035853	A1 *	2/2013	Stout	G06T 17/05 701/438
2011/0208421	A1	8/2011	Sakashita		2013/0151145	A1 *	6/2013	Ishikawa	G01C 21/3667 701/428
2011/0249005	A1	10/2011	Hautvast		2013/0171590	A1	7/2013	Kumar	
2011/0285717	A1 *	11/2011	Schmidt	G01C 21/3632 345/441	2013/0191020	A1 *	7/2013	Emani	G08G 1/096816 701/468
2012/0035788	A1	2/2012	Trepagnier et al.		2013/0197736	A1	8/2013	Zhu et al.	
2012/0096383	A1 *	4/2012	Sakamoto	G06F 9/4443 715/772	2013/0325339	A1 *	12/2013	McCarthy	G06T 15/005 701/533
2012/0143504	A1 *	6/2012	Kalai	G01C 21/32 701/533	2013/0325342	A1 *	12/2013	Pylappan	G10L 21/00 701/533
2012/0154591	A1	6/2012	Baur et al.		2013/0326425	A1	12/2013	Forstall et al.	
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					2013/0345980	A1	12/2013	van Os et al.	
					2014/0032049	A1	1/2014	Moshchuk et al.	
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* cited by examiner

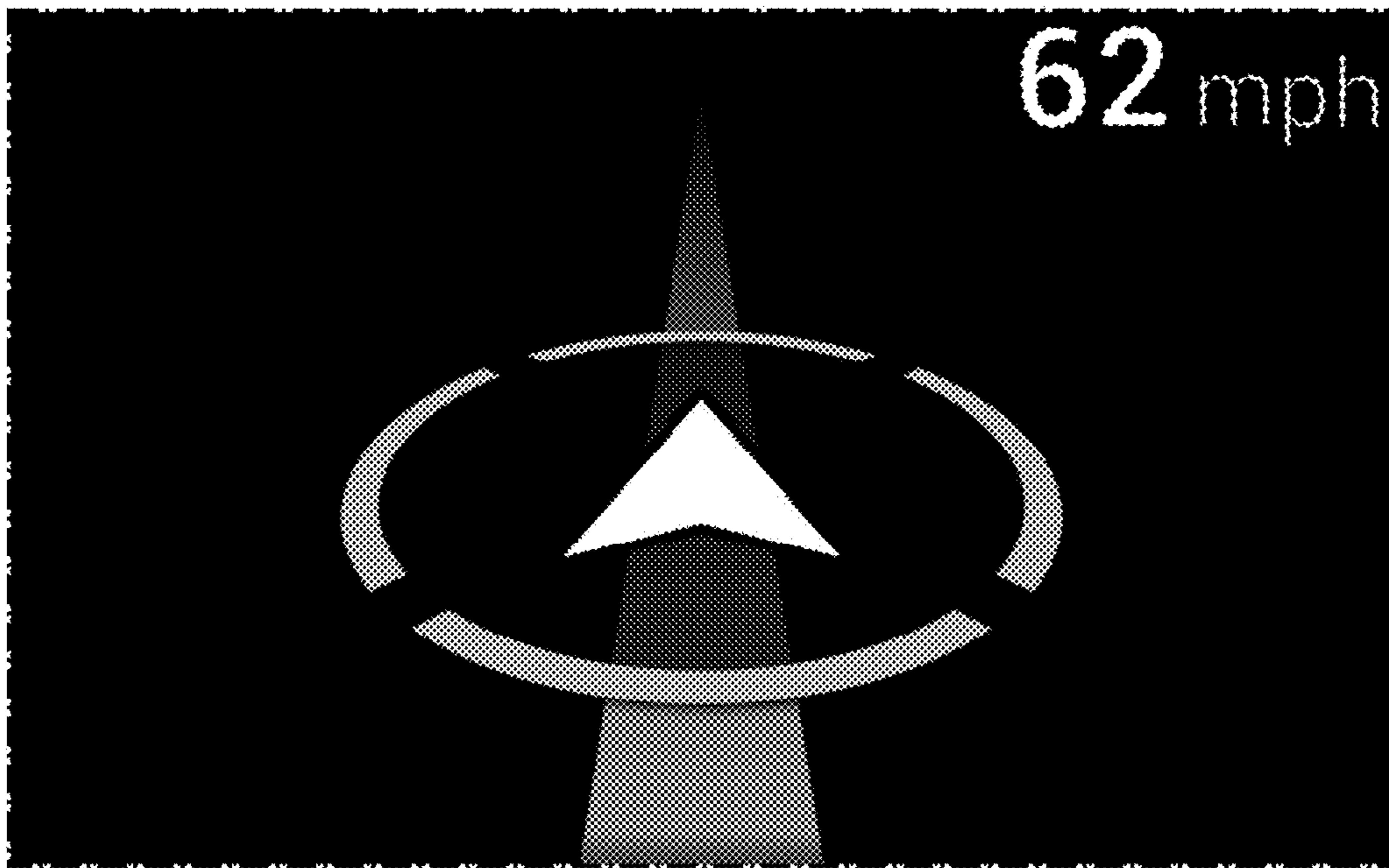


FIG. 1

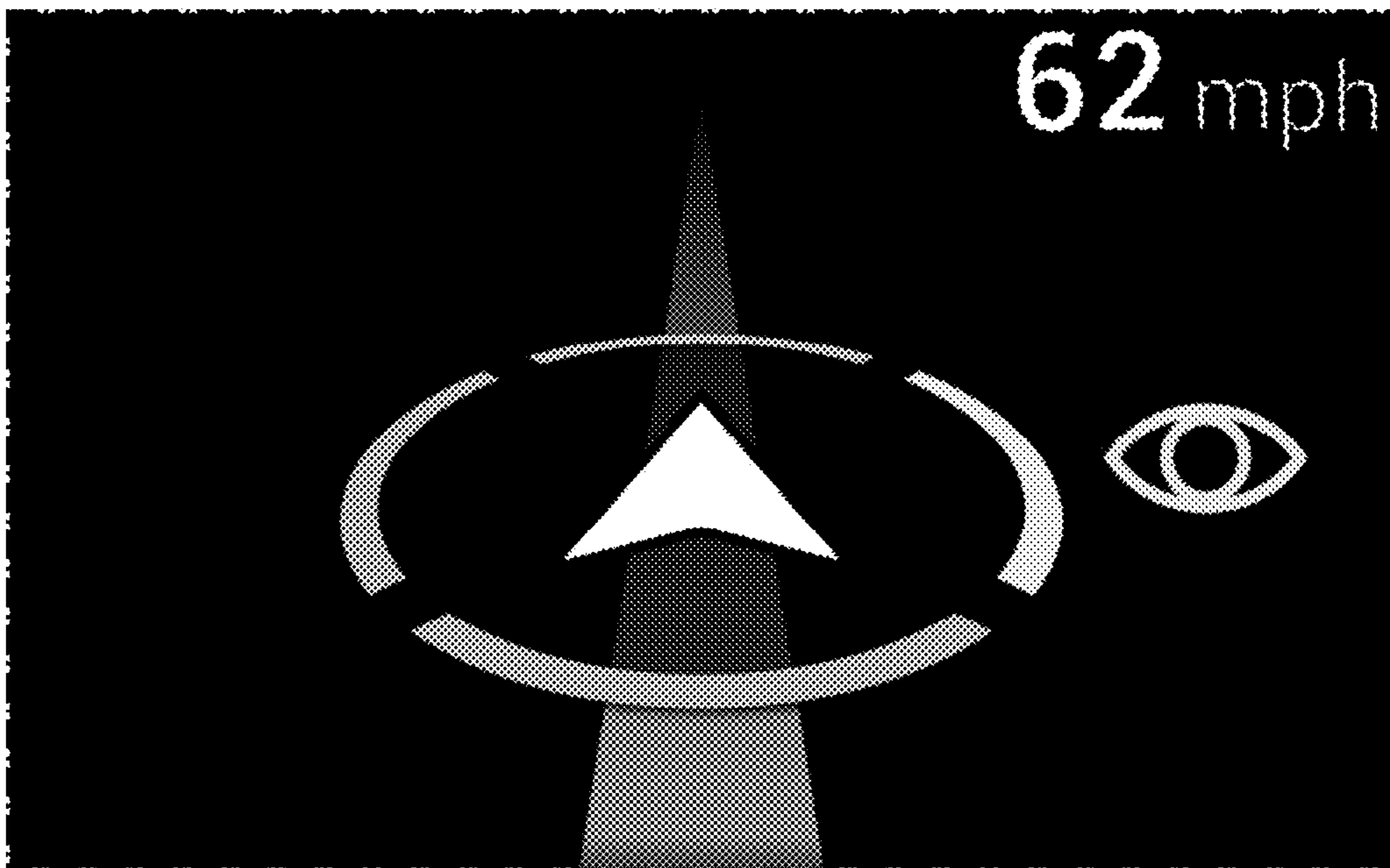


FIG. 2

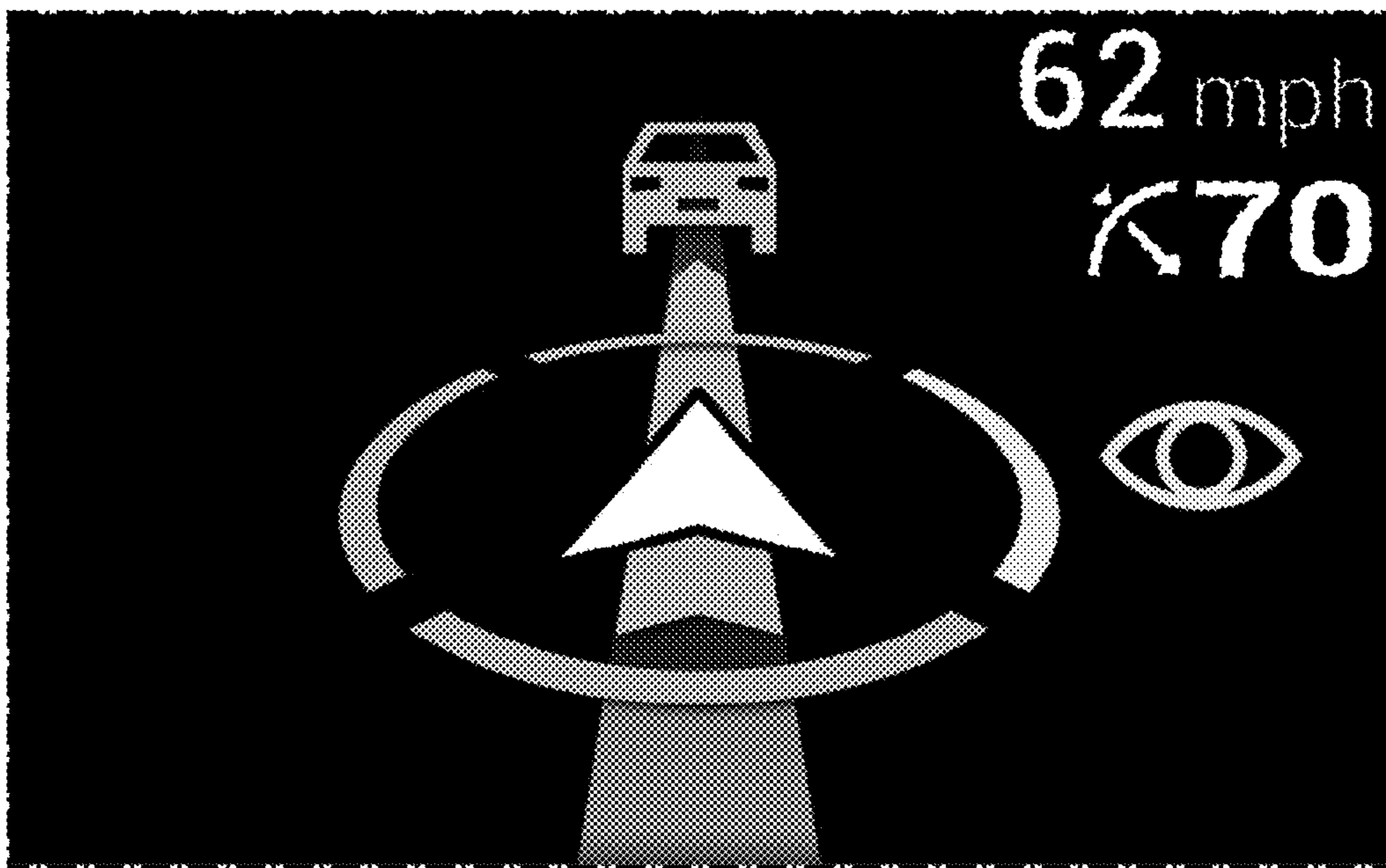


FIG. 3