



US00D741307S

(12) **United States Design Patent**
Kester et al.

(10) **Patent No.:** **US D741,307 S**

(45) **Date of Patent:** **** Oct. 20, 2015**

(54) **MOBILE DEVICE HAVING DUAL ELLIPTICAL SURFACES**

(71) Applicants: **Paul Marshall Kester**, Wrightsville Beach, NC (US); **Paul Marshall Kester, Jr.**, Wrightsville Beach, NC (US); **Anna Jean Kester**, Wrightsville Beach, NC (US)

(72) Inventors: **Paul Marshall Kester**, Wrightsville Beach, NC (US); **Paul Marshall Kester, Jr.**, Wrightsville Beach, NC (US); **Anna Jean Kester**, Wrightsville Beach, NC (US)

(73) Assignee: **Ocean Shore Properties, Inc.**, Wrightsville Beach, NC (US)

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

(21) Appl. No.: **29/472,127**

(22) Filed: **Nov. 8, 2013**

(51) **LOC (10) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/248**

(58) **Field of Classification Search**
USPC D14/137, 138 R, 138 AA, 138 C, 138 G, D14/142, 144, 147, 240, 247, 248, 250, D14/341-347, 496, 138; D13/168; D18/7; 455/90.2, 90.3, 550.1, 556.1, 556.2; 379/433.01; D25/119, 121, 123
CPC ... H04M 1/02; H04M 1/0202; H04M 1/0206; H04M 1/0208; H04M 1/021; H04M 1/0212; H04M 1/0214; H04M 1/0216; H04M 1/0241; H04M 1/0264; G06F 1/1626
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,103,581 A * 4/1992 Novak 40/547
D358,149 S * 5/1995 Fellingner D14/138 AB
D386,690 S * 11/1997 Lewis D10/15

D427,172 S * 6/2000 Bequir D14/138 AC
6,430,110 B2 * 8/2002 Baroche 368/13
D488,142 S * 4/2004 Wang et al. D14/138 AB
D597,514 S * 8/2009 Gencarella et al. D14/138 AC
D601,537 S * 10/2009 Wang et al. D14/138 R
D609,213 S * 2/2010 Yeo D14/203.1
D612,352 S * 3/2010 Zhou et al. D14/138 AB

(Continued)

OTHER PUBLICATIONS

Kalin Nacheff; iCircle Mini—Every Inch an iPhone; Jan. 11, 2013; <http://kalinnacheff.com/2013/01/11/apple-icircle-mini/>.

Primary Examiner — Sandra Snapp

(74) *Attorney, Agent, or Firm* — Mitchell Law PLLC; Matthew W. Mitchell

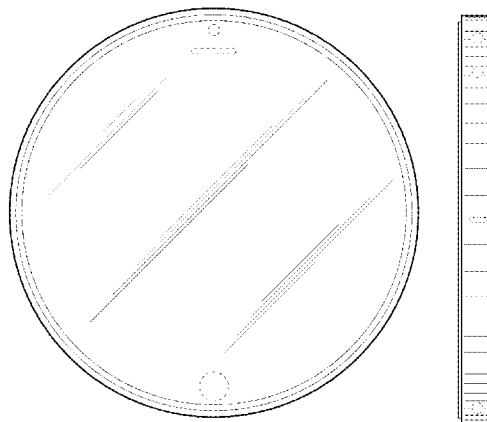
(57) **CLAIM**

The ornamental design for a mobile device having dual elliptical surfaces, as shown and described.

DESCRIPTION

FIG. 1 is a bottom-front perspective view of the present invention;
FIG. 2 is a bottom-rear view of the mobile device having dual elliptical surfaces of FIG. 1;
FIG. 3 is a front view of the mobile device having dual elliptical surfaces of FIG. 1;
FIG. 4 is a rear view of the mobile device having dual elliptical surfaces of FIG. 1;
FIG. 5 is a side view of the mobile device having dual elliptical surfaces of FIG. 1, as seen from the left side of FIG. 3;
FIG. 6 is a side view of the mobile device having dual elliptical surfaces of FIG. 1, as seen from the right side of FIG. 3;
FIG. 7 is a side view of the mobile device having dual elliptical surfaces of FIG. 1, as seen from the top side of FIG. 3; and,
FIG. 8 is a side view of the mobile device having dual elliptical surfaces of FIG. 1, as seen from the bottom side of FIG. 3.
The broken lines showing various actuation mechanisms are included for contextual purposes form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D613,737 S *	4/2010	Ahlstrom	D14/344	D709,876 S *	7/2014	Aumiller et al.	D14/344
D621,399 S *	8/2010	Ahlstrom	D14/344	D710,845 S *	8/2014	Aumiller et al.	D14/344
D624,518 S *	9/2010	Li	D14/138 AD	D711,872 S *	8/2014	Aumiller et al.	D14/344
D709,874 S *	7/2014	Aumiller et al.	D14/344	D713,404 S *	9/2014	Green	D14/344
D709,875 S *	7/2014	Aumiller et al.	D14/344	D726,672 S *	4/2015	Olodort	D14/138 G
				2002/0089414 A1*	7/2002	Boggs et al.	340/286.11
				2014/0274216 A1*	9/2014	Olodort	455/566

* cited by examiner

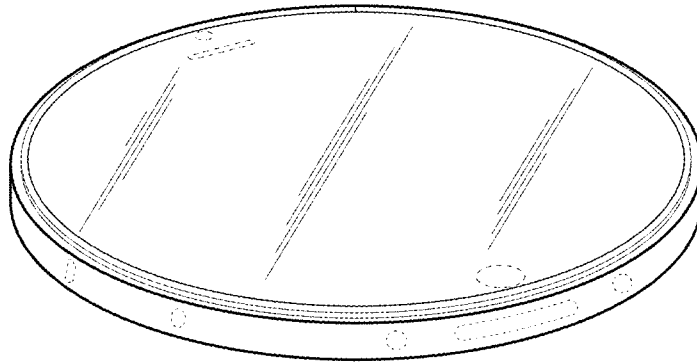


FIG. 1

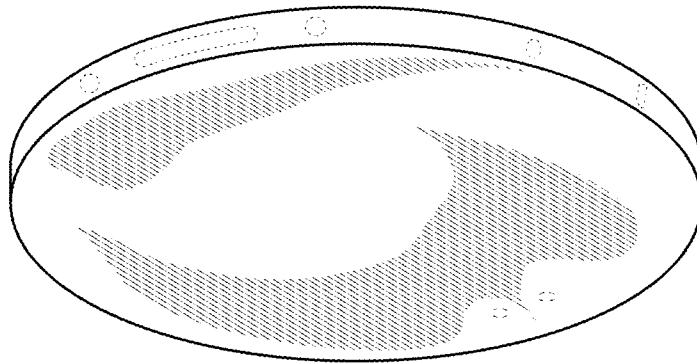


FIG. 2

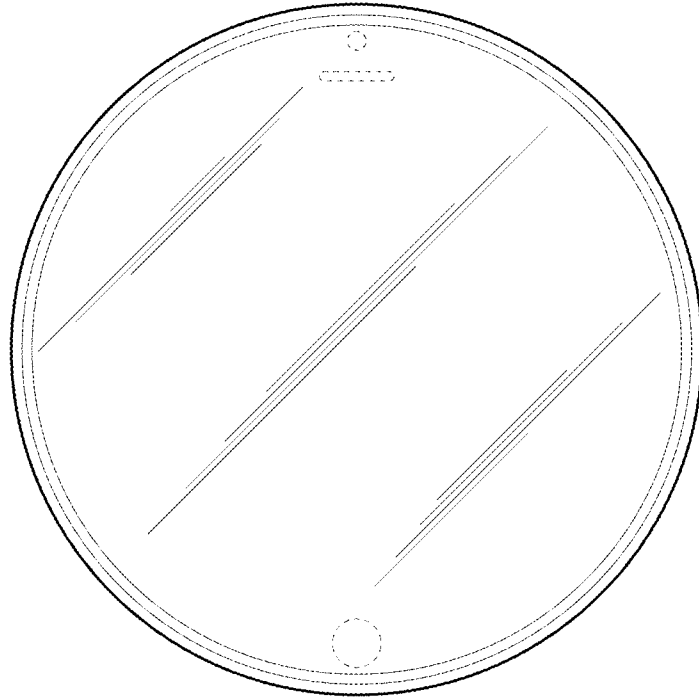


FIG. 3

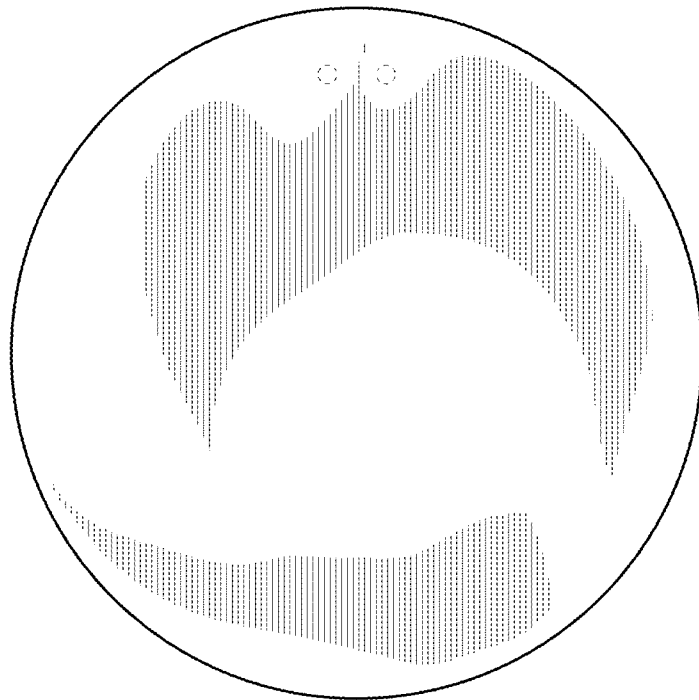


FIG. 4

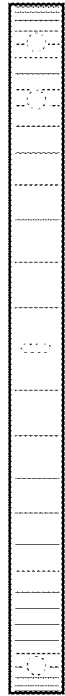


FIG. 5

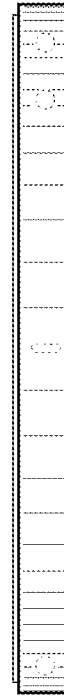


FIG. 6

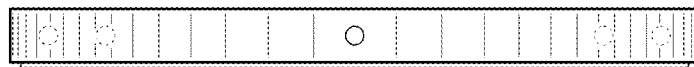


FIG. 7

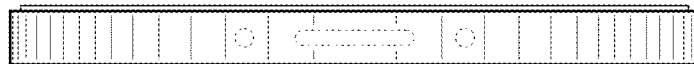


FIG. 8