



(12) **United States Design Patent**
Chen

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(54) **CAMERA**

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

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(51) **LOC (14) Cl.** **16-01**

(52) **U.S. Cl.**
USPC **D16/201**

(58) **Field of Classification Search**
USPC D16/200–220; D18/50, 54, 55;
D21/329, 414, 514, 518, 584, 608, 609
CPC G03B 13/00; G03B 2219/02; G03B 17/02;
G03B 19/02
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D373,130 S *	8/1996	Jin		D16/218
D436,977 S *	1/2001	Senda		D16/209
D647,497 S *	10/2011	Chu		D14/126
D702,277 S *	4/2014	Woodman		D16/218
D742,259 S *	11/2015	Schulze		D10/70
D793,104 S *	8/2017	George, II		D6/351
D846,663 S *	4/2019	Guo		D21/578
D852,257 S *	6/2019	Sakai		D16/219
D924,305 S *	7/2021	He		D16/218

FOREIGN PATENT DOCUMENTS

CN	304968450	*	12/2018
CN	305447582	*	11/2019
CN	306368599	*	3/2021

OTHER PUBLICATIONS

Ali Express Ugly DUckling Child Mini Camera, earliest pictured Jun. 30, 2021, [online], [site visited Oct. 18, 2022]. Available via Internet, <URL: https://www.aliexpress.us/item/2255800640739766.html?gatewayAdapt=glo2usa4itemAdapt&_randl_shipto=US> (Year: 2021).*

Unicun Kids Owl Shaoed Digital Camera, earliest pictured Nov. 14, 2019, [online], [site visited Oct. 18, 2022]. Available via Internet, <URL: <https://unicun.com/product/kids-owl-shaped-digital-camera/>> (Year: 2019).*

Amazon Jopwkuin Duck Children's Camera, earliest date available Sep. 30, 2021, [online], [site visited Oct. 18, 2022]. Available via Internet, <URL: <https://www.amazon.com/Jopwkuin-Children-Drop%E2%80%91Resistant-Supports-Portable/dp/B09HK5DT9P>> (Year: 2021).*

(Continued)

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(57) **CLAIM**

The ornamental design for a camera, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a camera showing my new design;

FIG. 2 is another perspective view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a left side elevational view thereof;

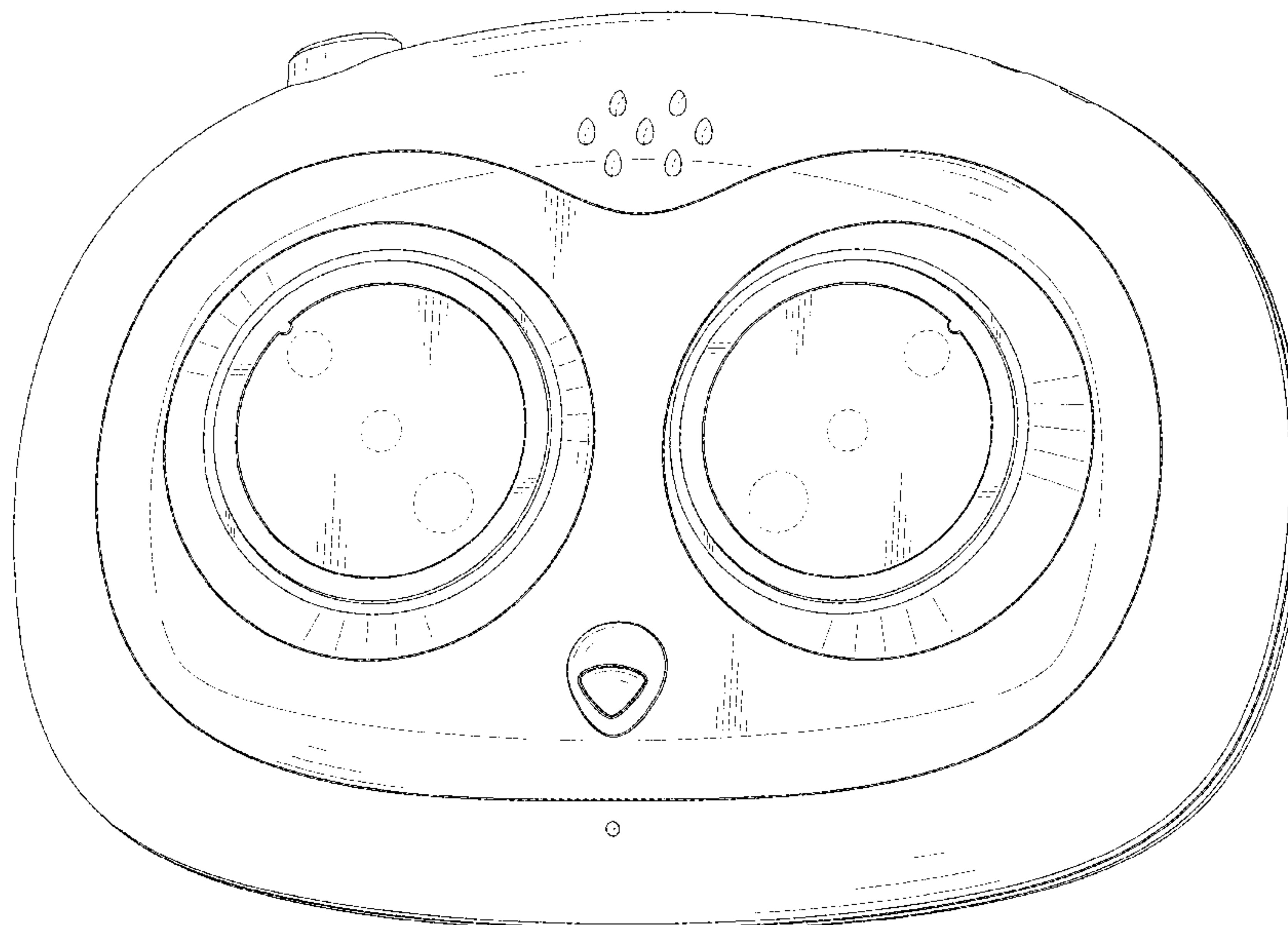
FIG. 6 is a right side elevational view thereof;

FIG. 7 is a top plan view thereof; and,

FIG. 8 is a bottom plan view thereof.

The broken lines in the drawings depict portions of the camera that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56) **References Cited**

OTHER PUBLICATIONS

Google Search, [online], [site visitedOct. 18, 2022]. Available via Internet,<URL:https://www.google.com/search?q=bird%20shaped%20kids%20camera&tbm=isch&tbs=ring:CZD5JdWY9UQMYSpvezLrWhCY8AEAsglRCglLABAAKAEyAQE6B%E2%80%A6%201/2> (Year: 2022).*

* cited by examiner

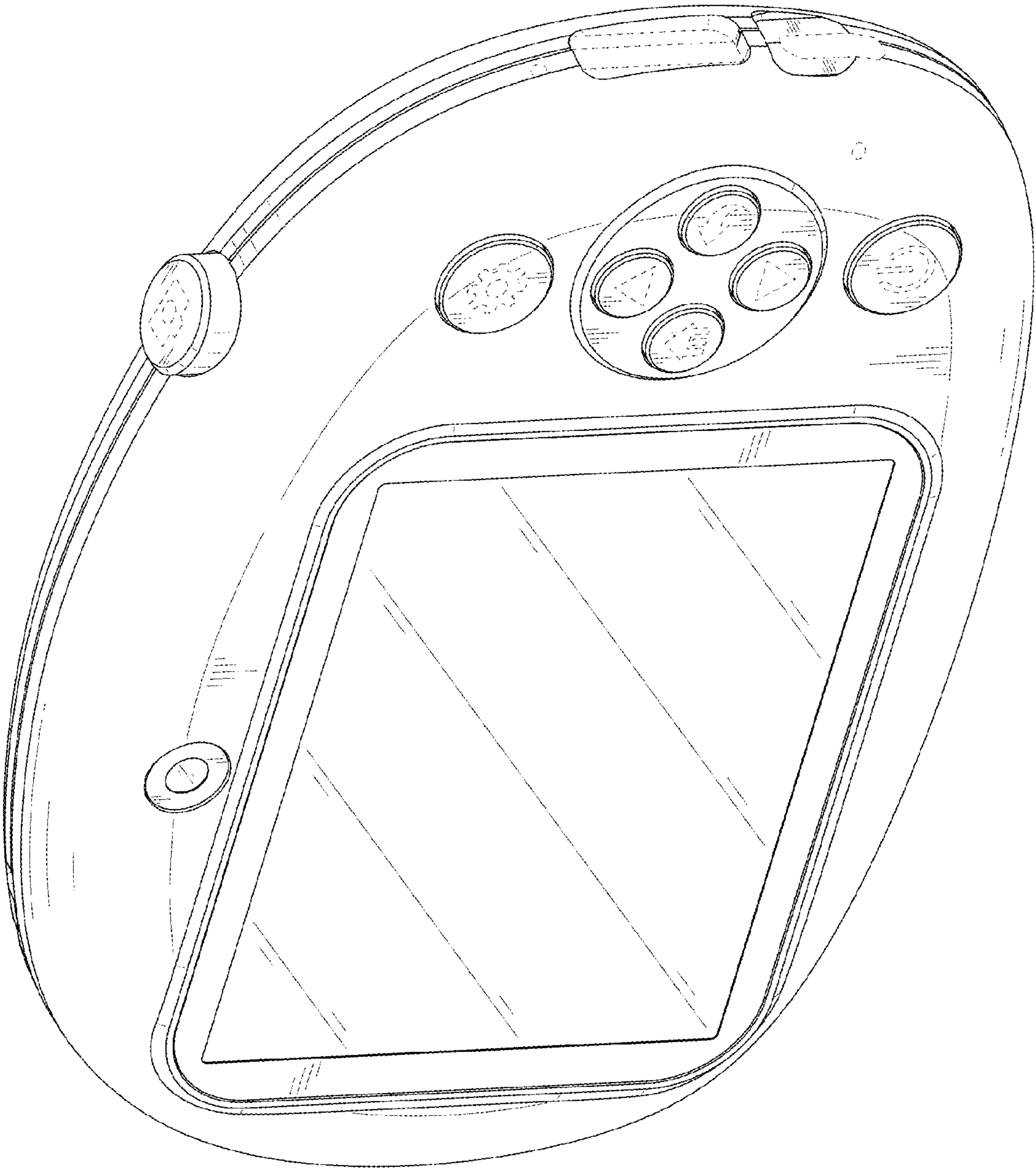


FIG. 1

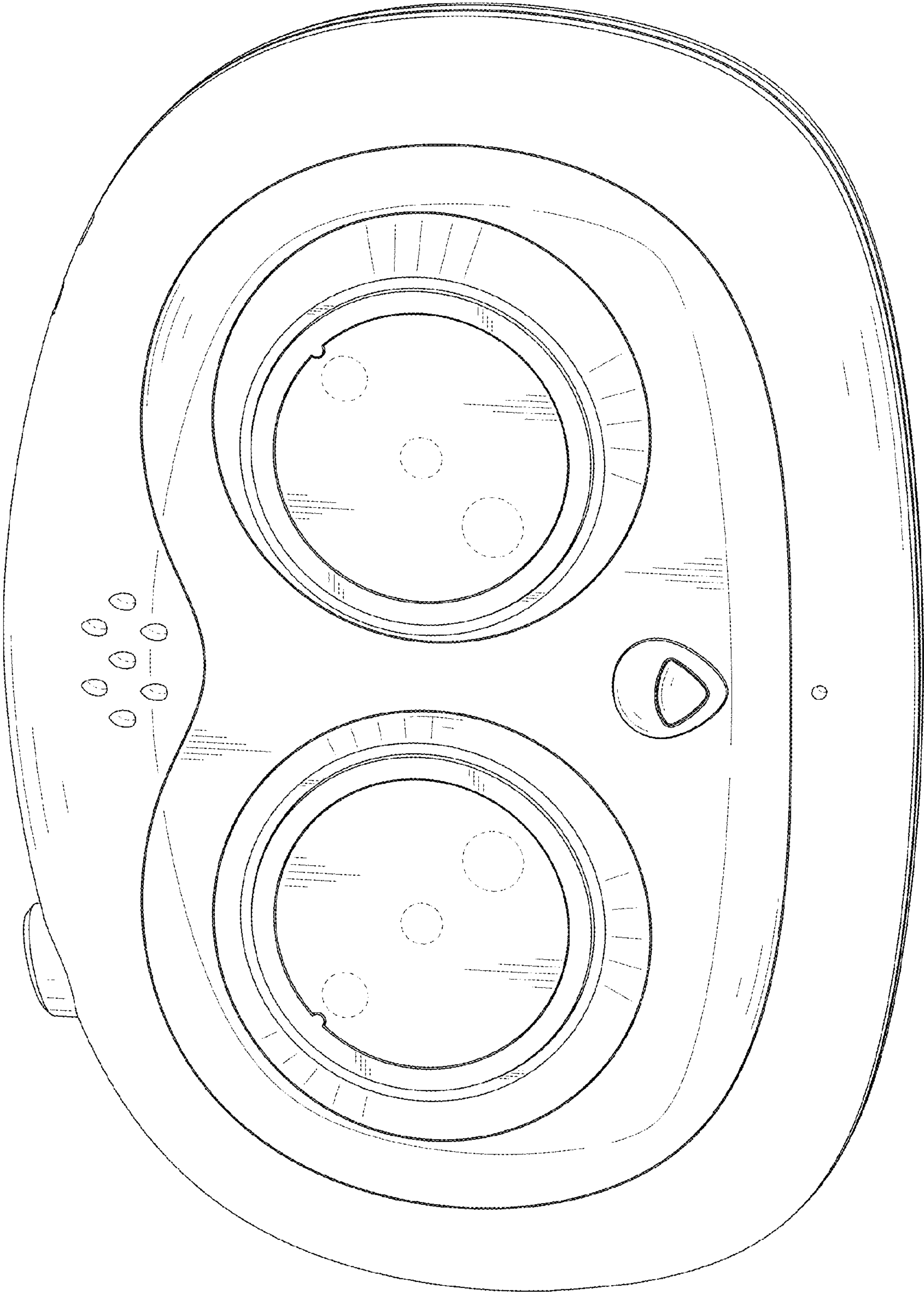


FIG. 2

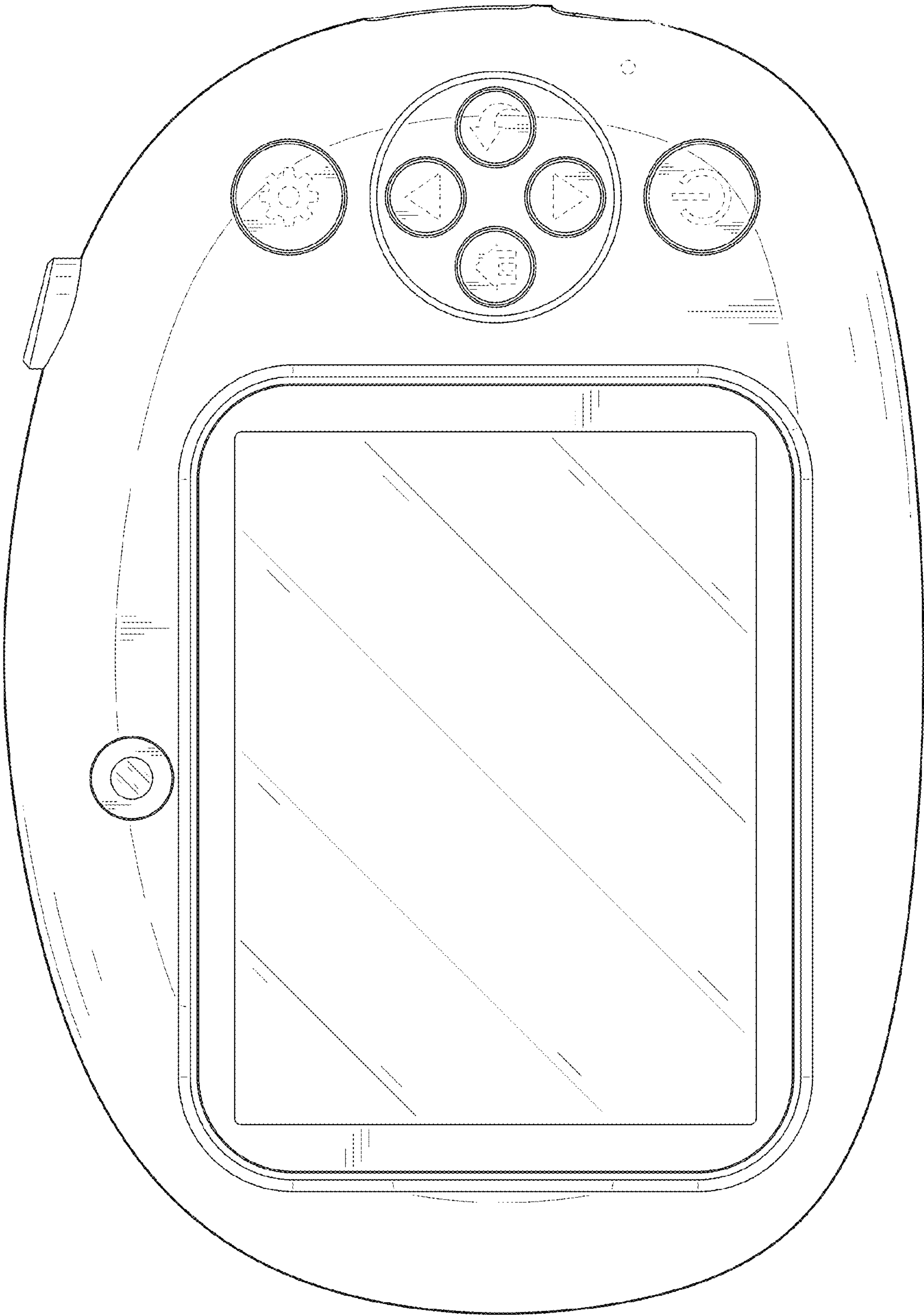


FIG. 3

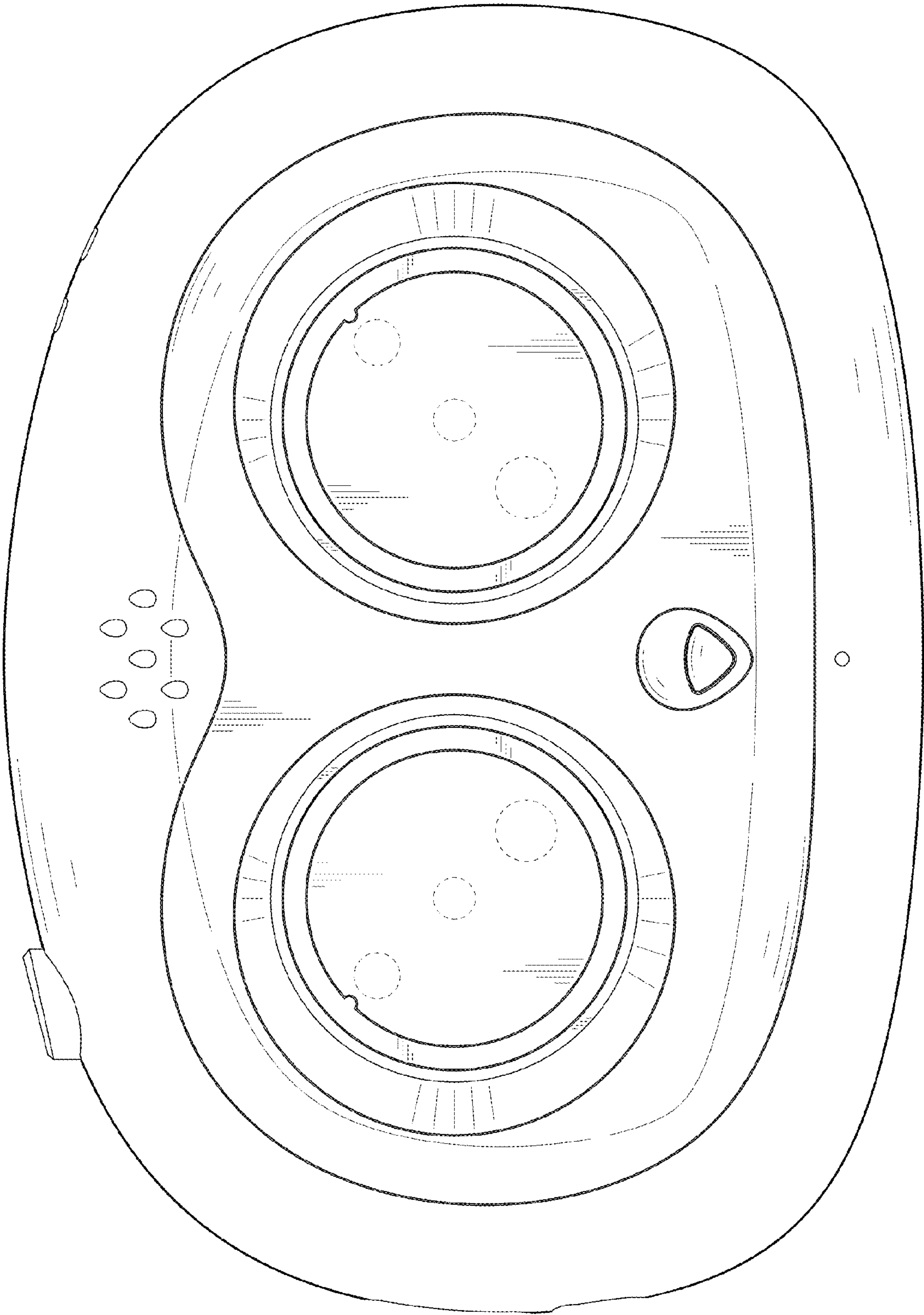


FIG. 4

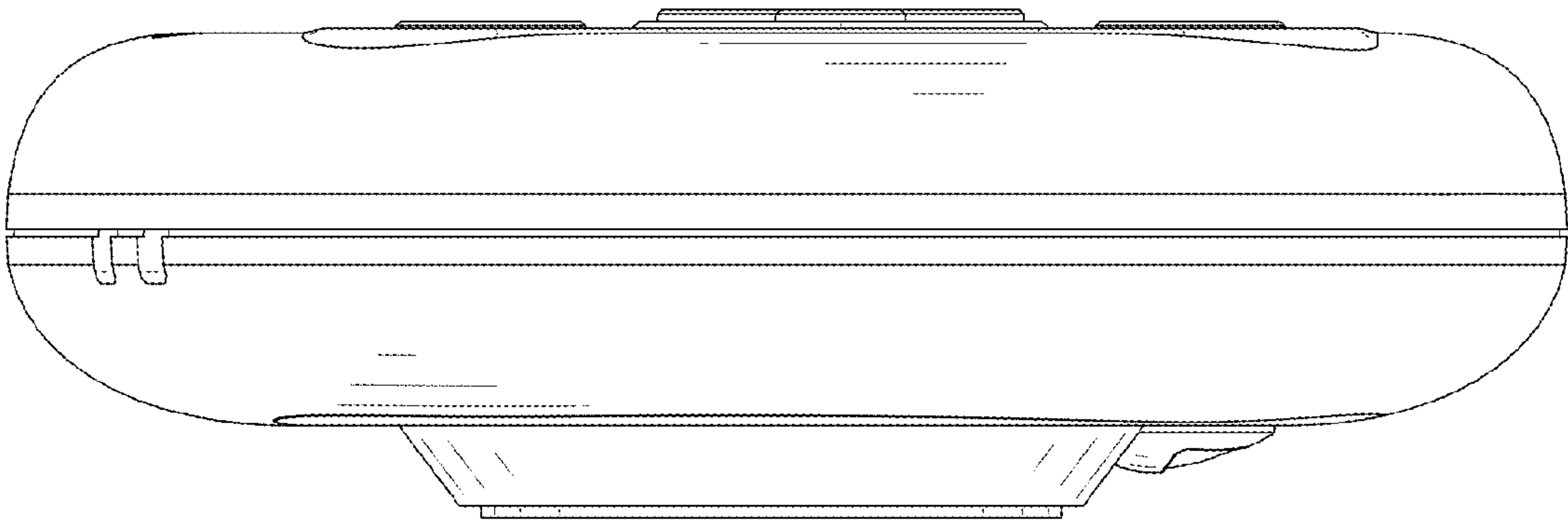


FIG. 5

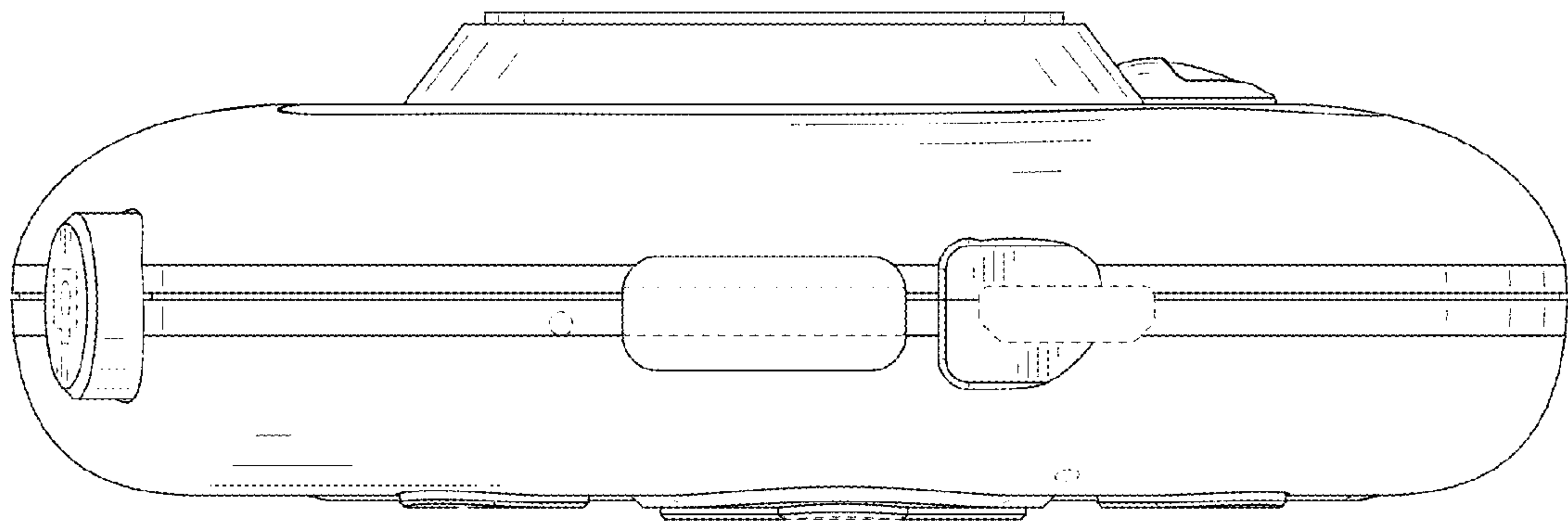


FIG. 6

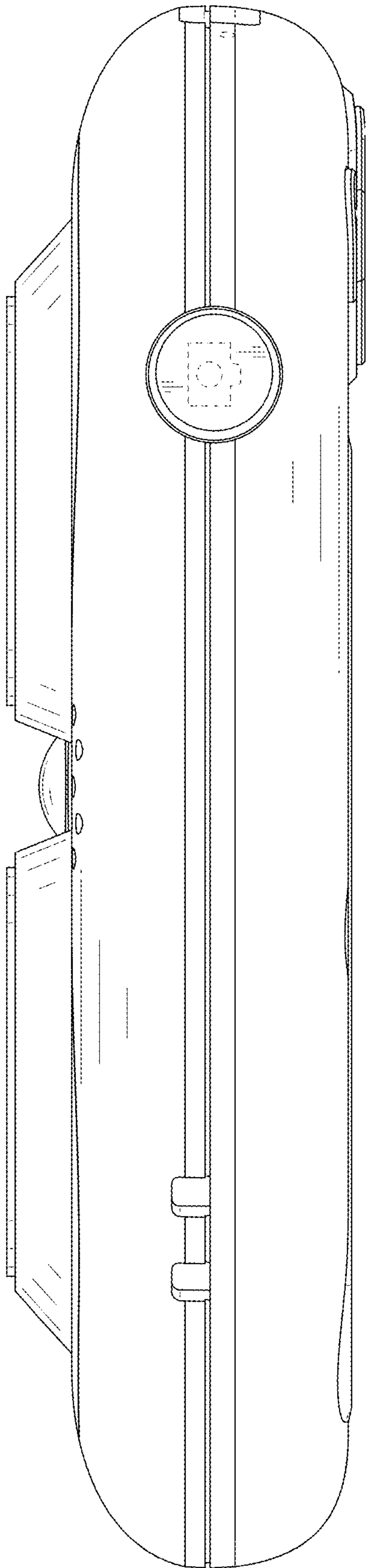


FIG. 7

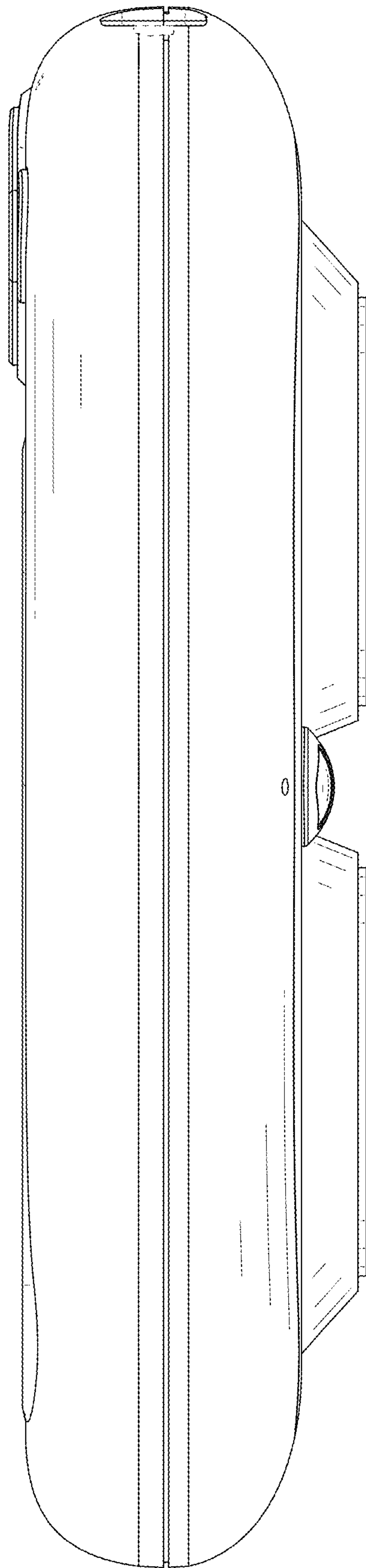


FIG. 8