US00D952589S

(12) United States Design Patent

Thompson

(10) Patent No.: US D952,589 S
(45) Date of Patent: ** May 24, 2022

(54) **COMMUNICATION DEVICE**

(71) Applicant: **BLACK & DECKER INC.**, New Britain, CT (US)

(72) Inventor: **Samuel P. Thompson**, Newcastle Upon Tyne (GB)

(73) Assignee: **BLACK & DECKER INC.**, New Britain, CT (US)

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

(21) Appl. No.: **29/685,070**

(22) Filed: **Mar. 26, 2019**

(51) **LOC (13) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/137**

(58) **Field of Classification Search**
USPC ..... D14/137, 138 AA, 147, 148, 218, 155, D14/159, 142, 225, 226, 191, 203.3, D14/203.7, 203.1, 203.5, 188, 192, D14/194–198, 214, 219, 221, 172; D21/517, 566, 324, 329, 331; D10/104.1, D10/104.2, 106.1, 65, 78; D13/168; D30/199
CPC H04B 1/3833; H04B 1/3827; H04B 2001/3861; H04M 1/233; G08B 21/0202
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D278,905	S	*	5/1985	Scheid	D14/191
D302,687	S	*	8/1989	Claxton	D14/137
5,023,936	A	*	6/1991	Szczutkowski	H04B 1/3833 455/90.2
D490,786	S	*	6/2004	Richards	D14/137
D540,764	S	*	4/2007	Kaner	D14/137
D554,608	S	*	11/2007	Mukai	D14/137
D576,124	S	*	9/2008	Nishizawa	D14/137
D576,980	S	*	9/2008	Onoue	D14/137
D577,700	S	*	9/2008	Akita	D14/137
D600,225	S	*	9/2009	Woon	D14/137
D653,225	S	*	1/2012	Yong	D14/137
D711,346	S	*	8/2014	Ismail	D14/191
D717,258	S	*	11/2014	Garra	D14/137

(Continued)

FOREIGN PATENT DOCUMENTS

CN	303612500	*	3/2016
CN	306350837	*	2/2021

(Continued)

OTHER PUBLICATIONS

Motorola RDX Series Two Way Radios, posted on YouTube Nov. 5, 2013, [online], [site visited Oct. 18, 2021]. Internet URL: https://www.youtube.com/watch?v=tRDqtoaj4D0 (Year: 2013).*

Primary Examiner — Jeffrey D Asch
(74) *Attorney, Agent, or Firm* — Adan Ayala

(57) **CLAIM**

The ornamental design for a communication device, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of a communication device according to the invention.

FIG. **2** is a front view of the communication device of FIG. **1**.

FIG. **3** is a rear view of the communication device of FIG. **1**.

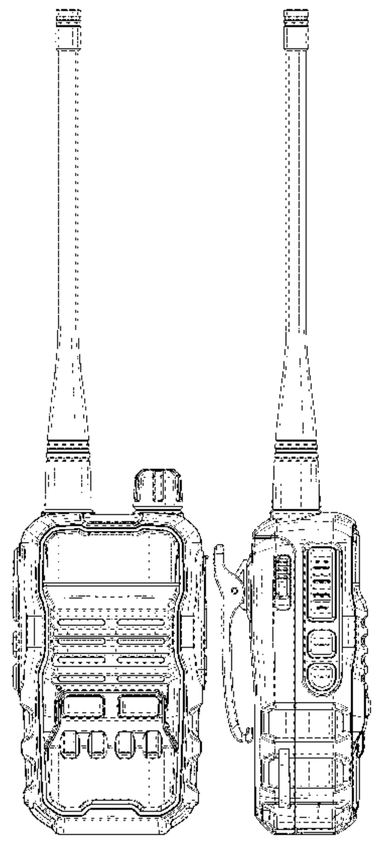
FIG. **4** is a right side view of the communication device of FIG. **1**.

FIG. **5** is a left side view of the communication device of FIG. **1**.

FIG. **6** is a top plan view of the communication device of FIG. **1**; and,

FIG. **7** is a bottom plan view of the communication device of FIG. **1**.

1 Claim, 6 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D717,259	S *	11/2014	Ooi	D14/137
D731,452	S *	6/2015	Yong	D14/137
D795,214	S *	8/2017	Tschopp	D14/138 G
9,838,514	B2 *	12/2017	Adachi	H04L 69/22
D842,830	S *	3/2019	Nishida	D14/137
D851,615	S *	6/2019	Lee	D14/137
D873,784	S *	1/2020	Woo	D14/137
D892,071	S *	8/2020	Zhang	D14/137
D894,143	S *	8/2020	Nishizawa	D14/137
D927,442	S *	8/2021	Hong	D14/137
D938,928	S *	12/2021	Thompson	D14/137
2010/0330935	A1 *	12/2010	Maggert	H01R 43/24 455/90.3
2012/0194345	A1 *	8/2012	Ueda	H04M 1/18 340/604
2017/0019164	A1 *	1/2017	Sonobe	H04B 7/14

FOREIGN PATENT DOCUMENTS

EM	006736658-0002	*	8/2019
GB	9006736658-0002	*	8/2019

* cited by examiner

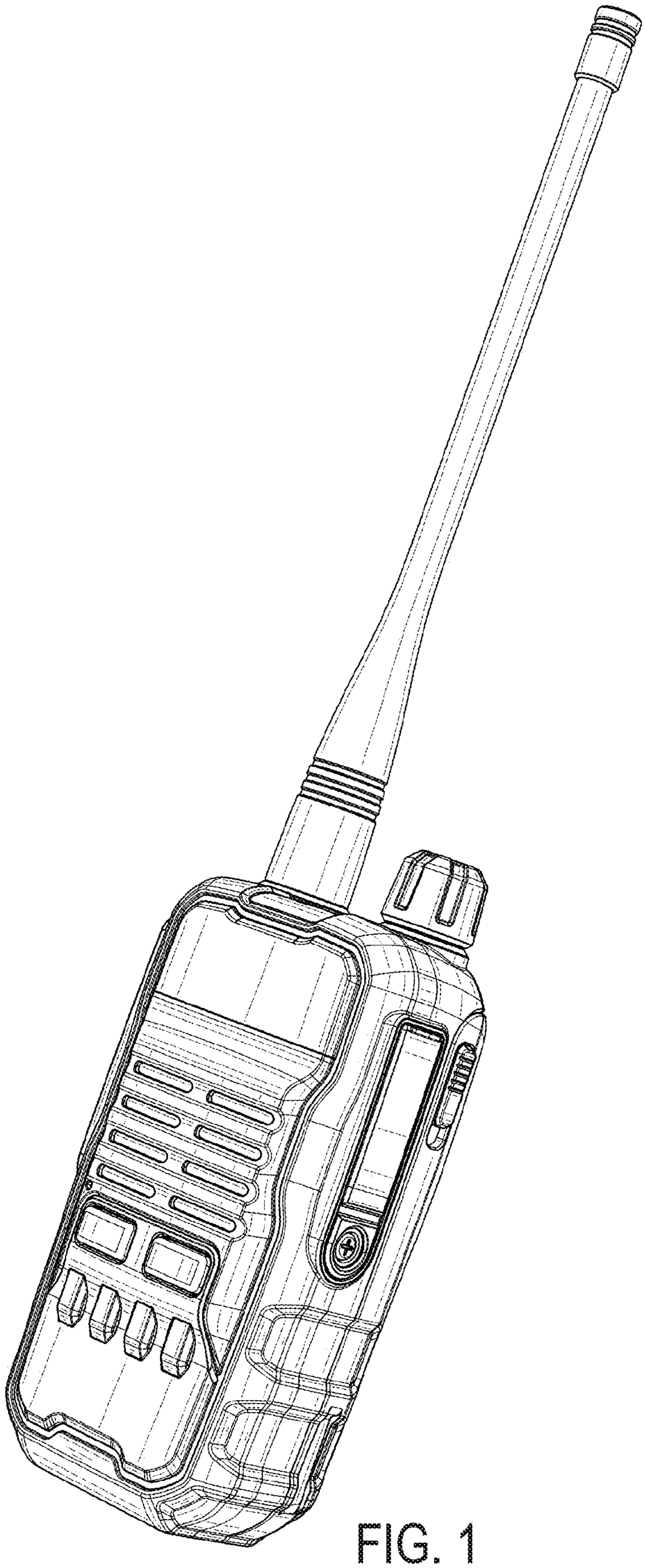


FIG. 1

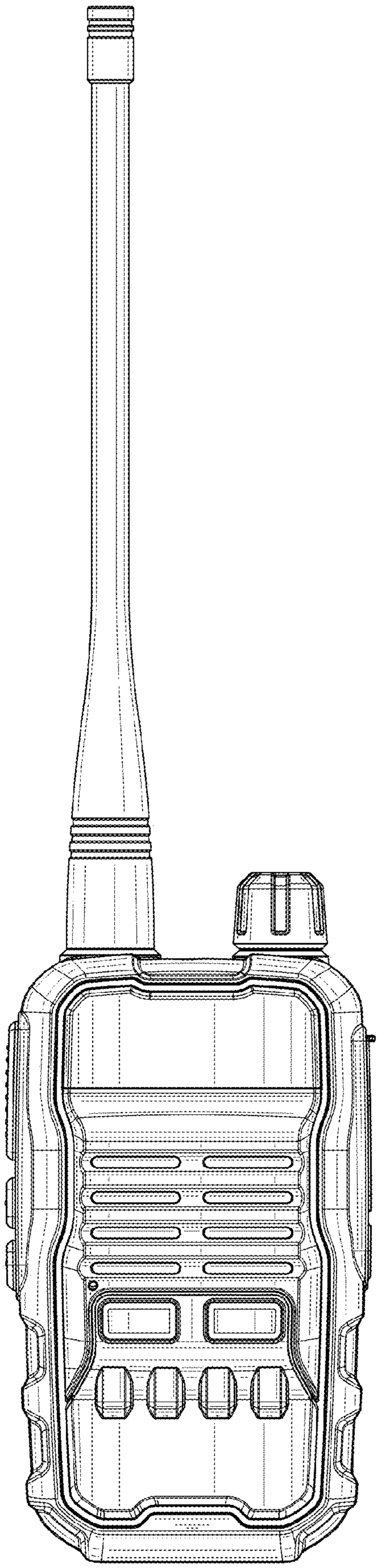


FIG. 2

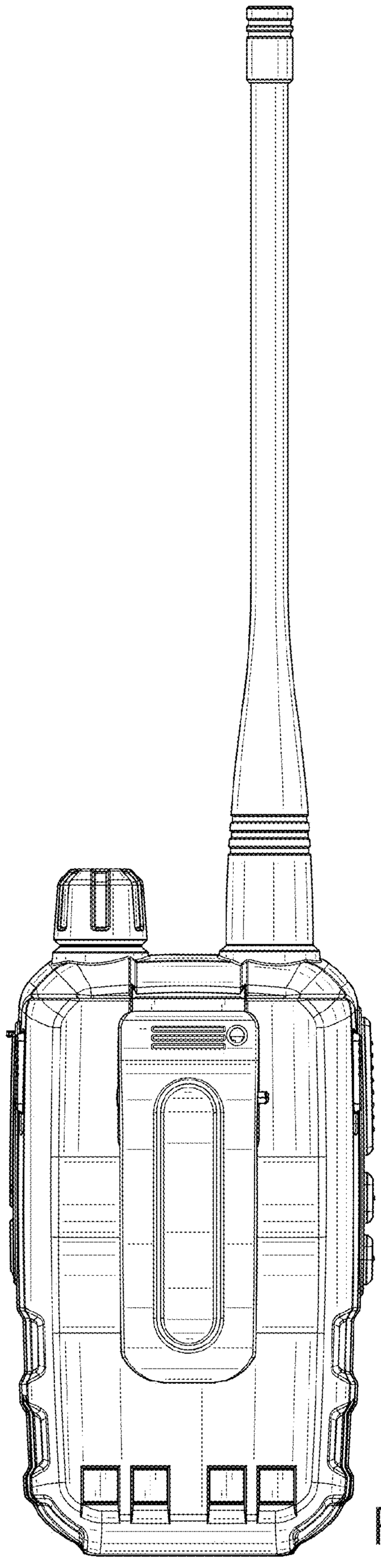


FIG. 3

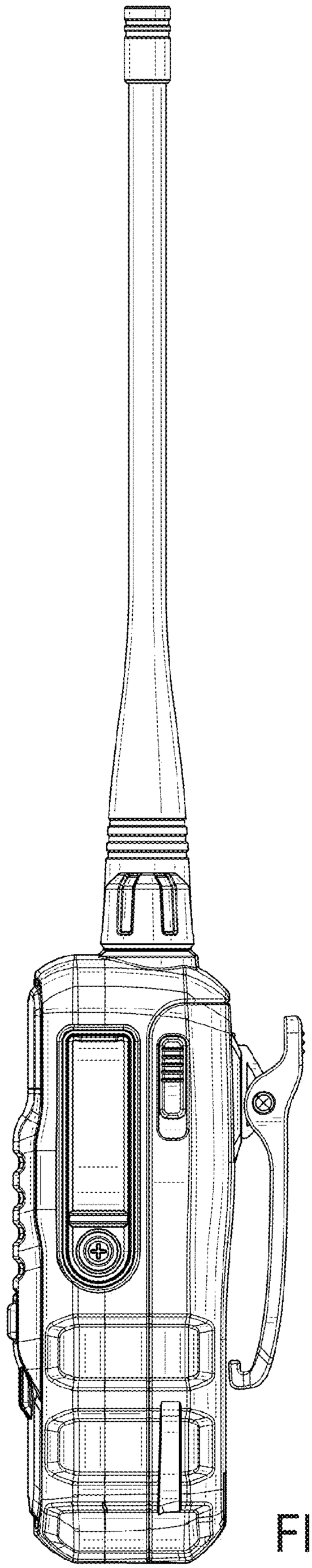


FIG. 4

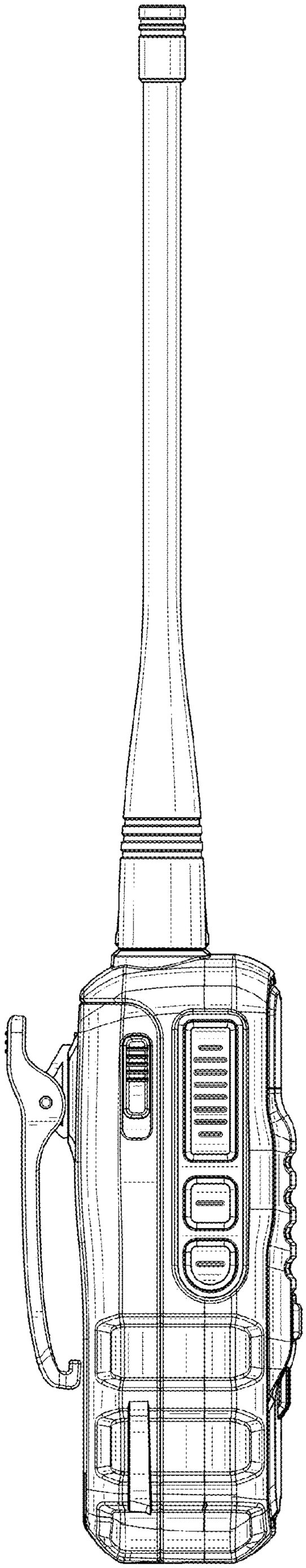


FIG. 5

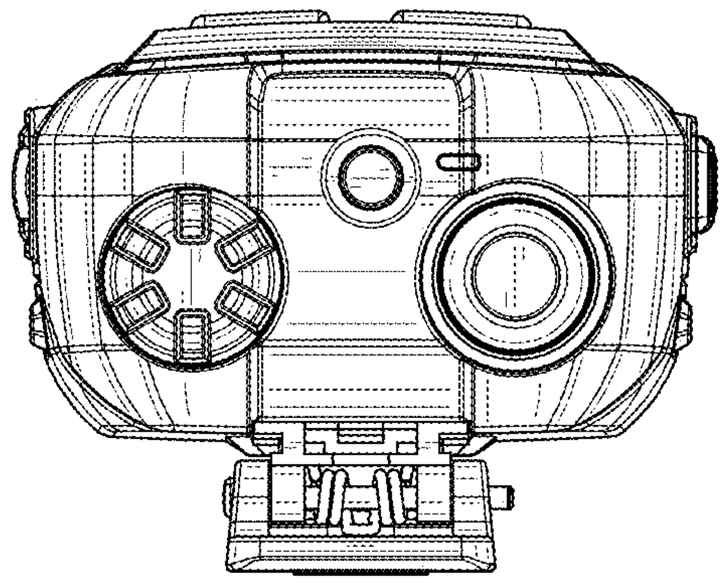


FIG. 6

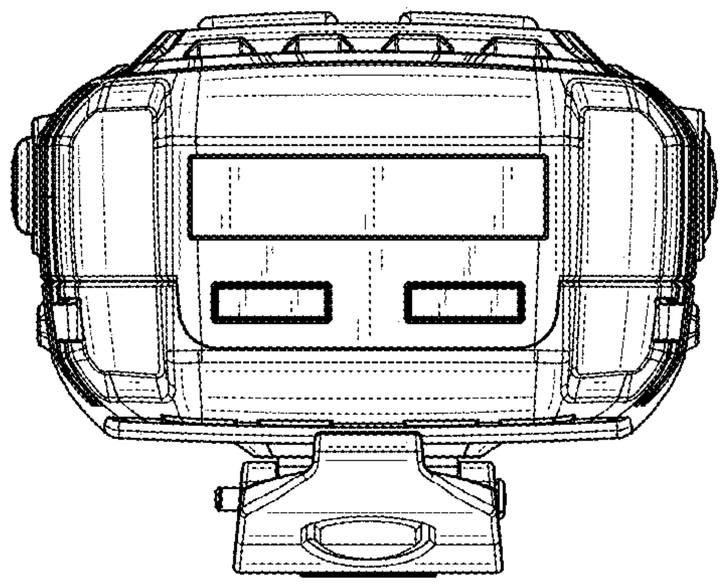


FIG. 7