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

(10) **Patent No.:** **US D712,762 S**
(45) **Date of Patent:** **** Sep. 9, 2014**

(54) **FRIDGE/FREEZER MISER**

(56)

References Cited

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U.S. PATENT DOCUMENTS

(72) Inventor: **Kenneth Glaser**, Bakersfield, CA (US)

D242,232	S	*	11/1976	Martin et al.		D10/75
4,977,515	A	*	12/1990	Rudden et al.		700/296
5,331,353	A	*	7/1994	Levenson et al.		725/29
D363,680	S	*	10/1995	Shan		D10/75
D364,826	S	*	12/1995	Wu		D10/75
5,811,966	A	*	9/1998	Lee		324/157
6,326,776	B1	*	12/2001	Yoshiuchi et al.		324/156
D542,680	S	*	5/2007	Fugman		D10/75
7,499,832	B2	*	3/2009	Baker et al.		702/176

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

(21) Appl. No.: **29/442,867**

(22) Filed: **Jun. 3, 2013**

* cited by examiner

(51) **LOC (10) Cl.** **10-04**

Primary Examiner — Antoine D Davis

(52) **U.S. Cl.**

USPC **D10/75; D10/78**

(57)

CLAIM

The ornamental design for a fridge/freezer miser, as shown.

(58) **Field of Classification Search**

DESCRIPTION

CPC G01R 21/00; G01R 21/06; G01R 21/133;
G01R 22/00; G01R 22/06; G01R 21/065;
G06F 17/40; G06F 19/00; G01D 4/006;
G01D 11/245; G06Q 50/06; F25D 29/00;
F25D 21/08; F25B 2600/23; H02J 13/0086
USPC D10/75, 78; 62/157, 163, 231; 307/37;
324/103 R, 107, 110, 116, 74, 127, 130,
324/137, 141, 142, 156, 157; 340/635, 660,
340/870.02; 700/286, 293, 295; 702/127,
702/62, 176, 178, 187-189

See application file for complete search history.

FIG. 1: is the entire device shown as the back view; and,
FIG. 2: is the entire device shown as the front view.

The fridge/freezer miser is a new device that allows the refrigerator to operate half the amount of time maintaining constant food temperature at the same rate. This saves energy for the user and reduces the amount of the electric bill on a monthly basis.

1 Claim, 2 Drawing Sheets

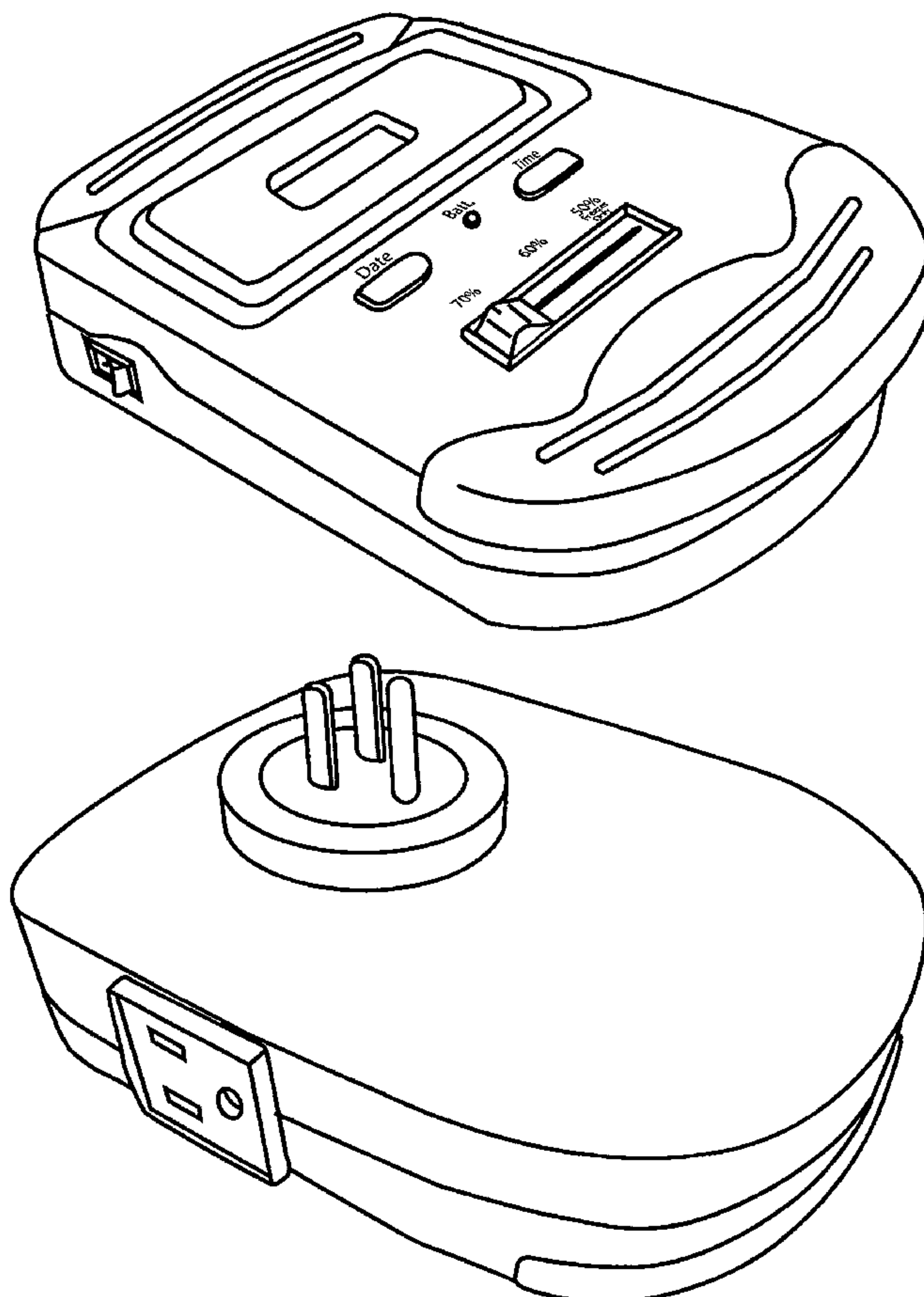


FIG. 1

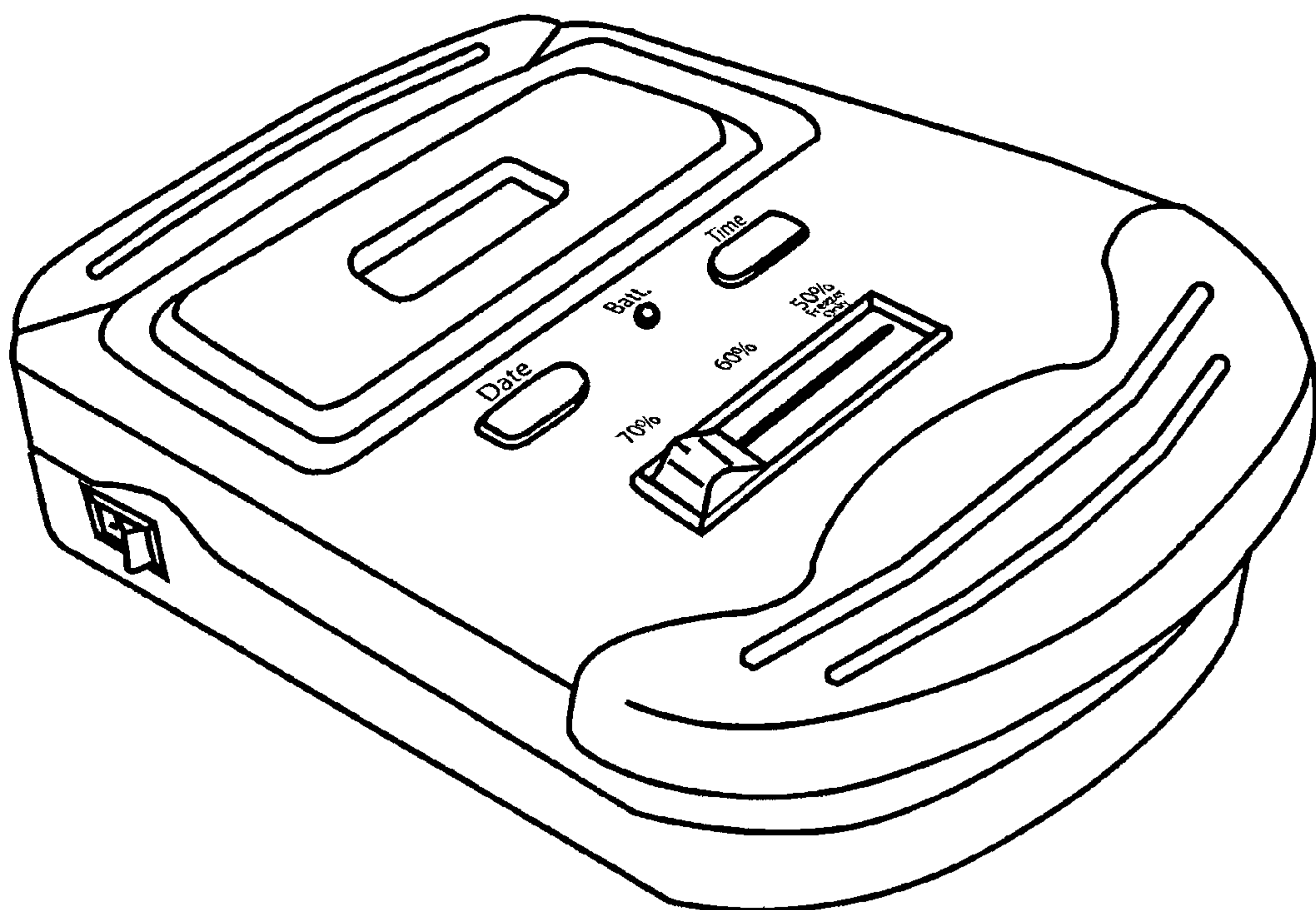


FIG. 2

