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(12) United States Design Patent

Sato

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(45) Date of Patent: ** May 16, 2006

(54) **OPERATING SECTION FOR BODY COMPOSITION METER**

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(73) Assignee: **Tanita Corporation**, Tokyo (JP)

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

(21) Appl. No.: **29/212,556**

(22) Filed: **Sep. 3, 2004**

(30) **Foreign Application Priority Data**

Mar. 4, 2004 (JP) 2004-006616

(51) **LOC (8) Cl.** **10-04**
(52) **U.S. Cl.** **D10/94**
(58) **Field of Classification Search** D10/86–94; 116/DIG. 32; 177/236–241, 25.13–25.18; 340/870.02, 870.03, 870.06, 870.11–870.15; 364/464.02, 567
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D502,417 S * 3/2005 Kobayakawa et al. D10/94
D503,119 S * 3/2005 Motomizu et al. D10/94
D507,983 S * 8/2005 Kobayakawa D10/94

* cited by examiner

Primary Examiner—Antoine D. Davis
(74) *Attorney, Agent, or Firm*—McDermott Will & Emery LLP

(57) **CLAIM**

The ornamental design for an operating section for body composition meter, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of an operating section for body composition meter according to my novel design;

FIG. **2** is a front view of the operating section for body composition meter of FIG. **1**;

FIG. **3** is a rear view of the operating section for body composition meter of FIG. **1**;

FIG. **4** is a left side view of the operating section for body composition meter of FIG. **1**;

FIG. **5** is a right side view of the operating section for body composition meter of FIG. **1**;

FIG. **6** is a plan view of the operating section for body composition meter of FIG. **1**;

FIG. **7** is a bottom view of the operating section for body composition meter of FIG. **1**;

FIG. **8** is an enlarged view of the operating section as indicated by solid line in FIG. **6**;

FIG. **9** is a plan view of the operating section for body composition meter in FIG. **6** with the display being switched on.

FIG. **10** is a plan view of the operationg section for body composition meter in FIG. **6** with English legend being put on the top surface of the operating keys;

FIG. **11** is an enlarged view of the operating section in FIG. **8** with English legend being put on the top surface of the operating keys; and,

FIG. **12** is a plan view of the operating section for body composition meter in FIG. **9** with English legend being put on the top surface of the operating keys.

The broken line in FIGS. **1** to **12** showing a representative shape of the body composition meter, is for illustrative purpose only, and forms no part of the claimed design.

1 Claim, 8 Drawing Sheets

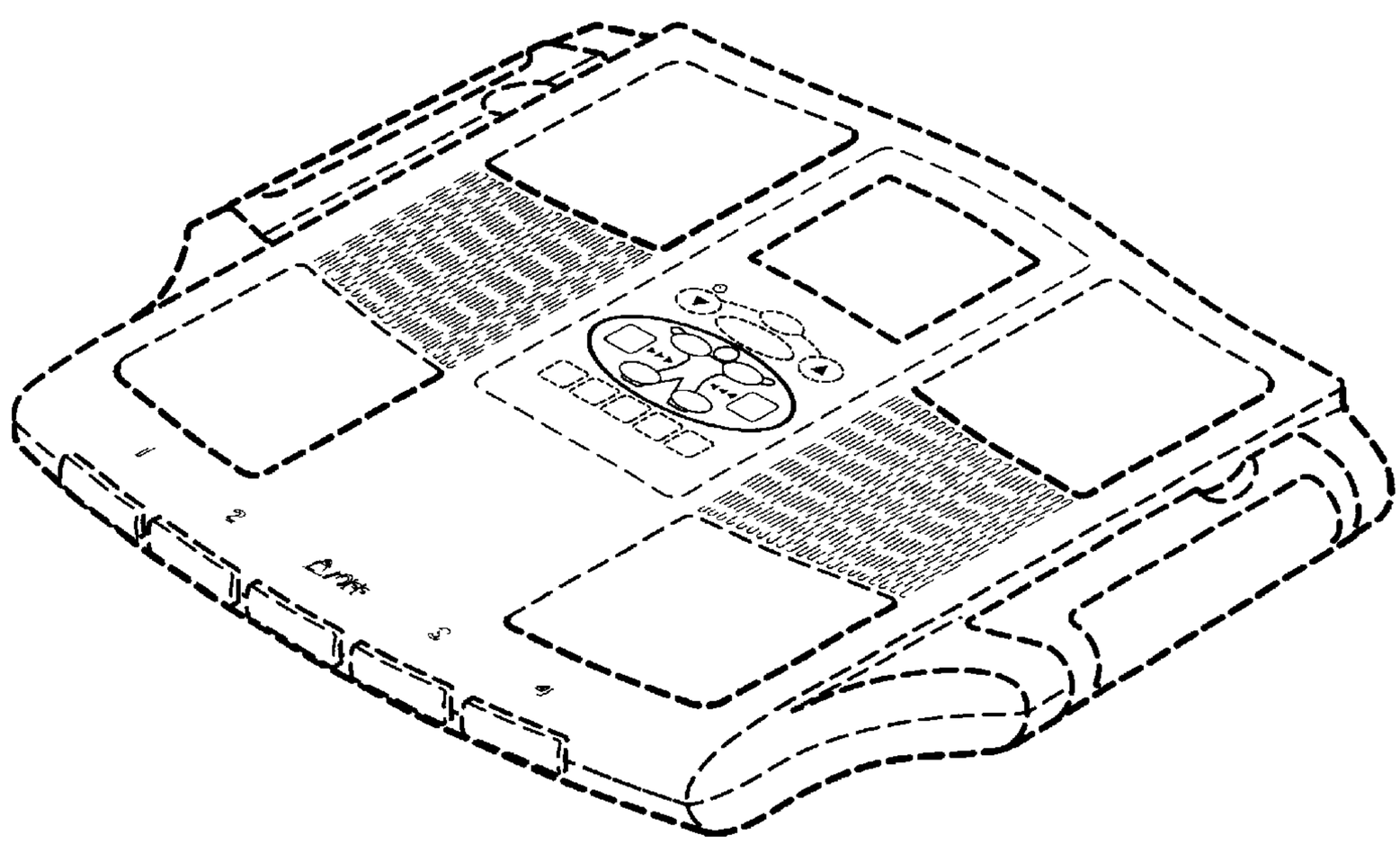


FIG.1

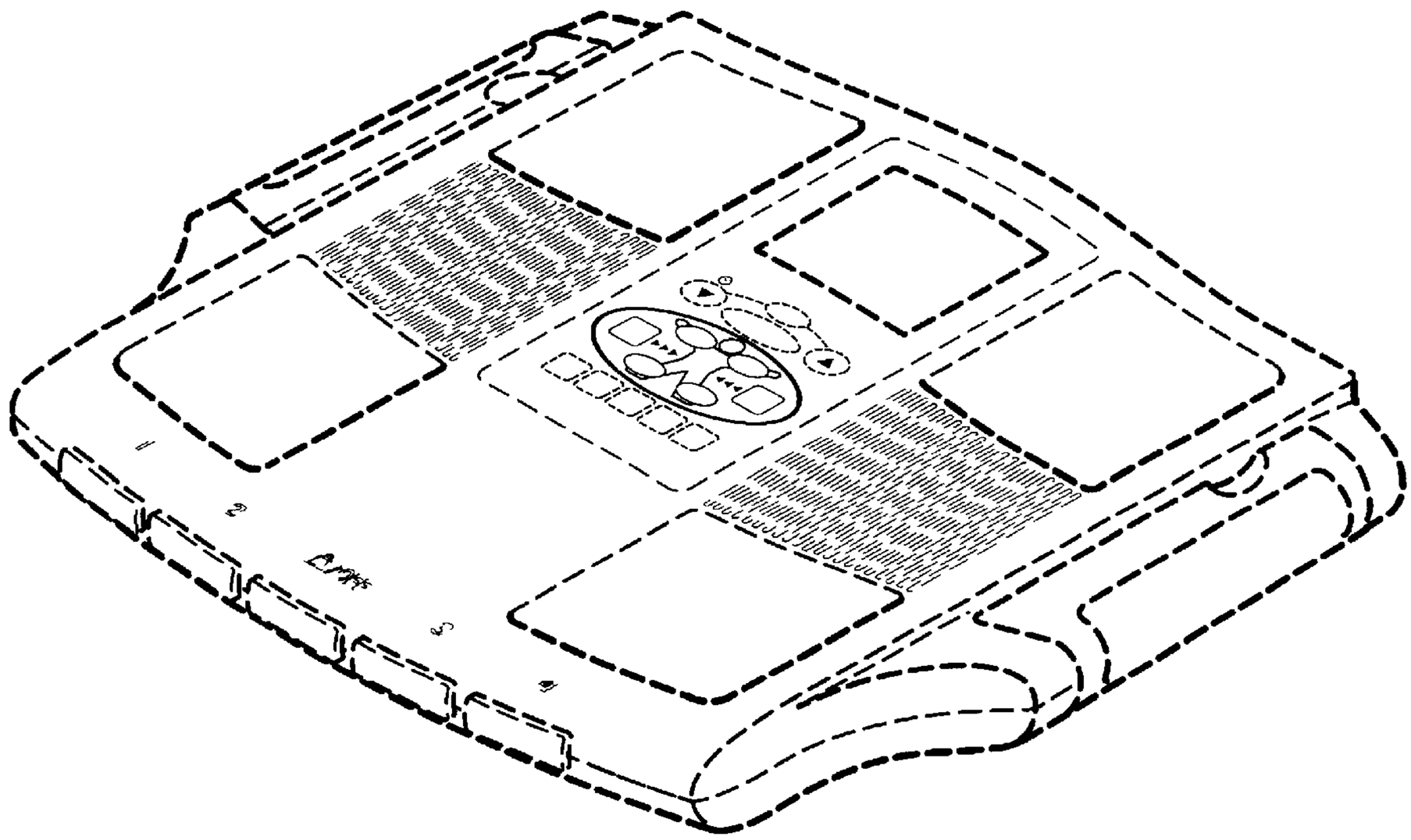


FIG.2

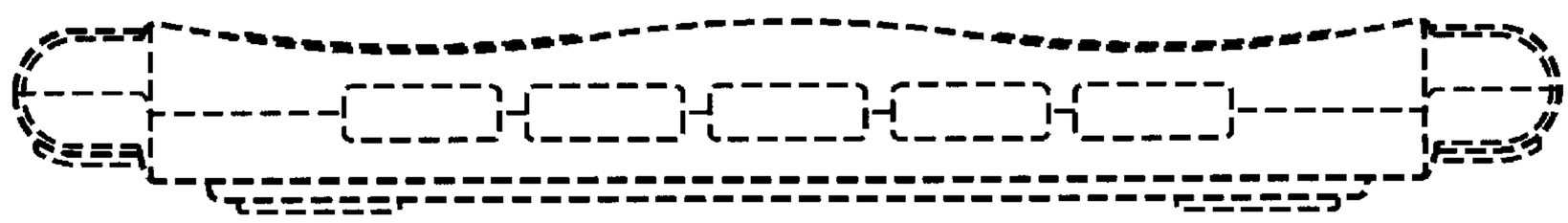


FIG.3

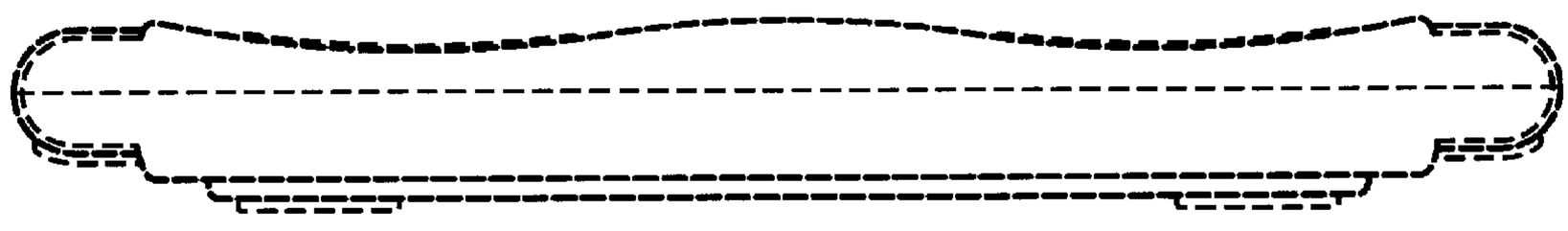


FIG.4

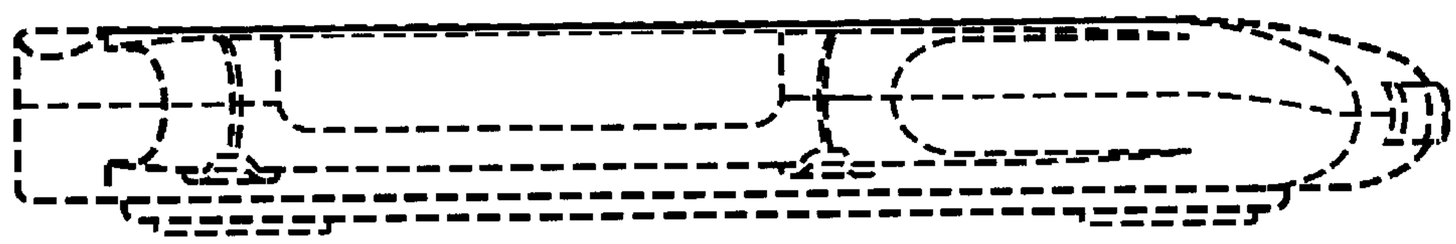


FIG.5

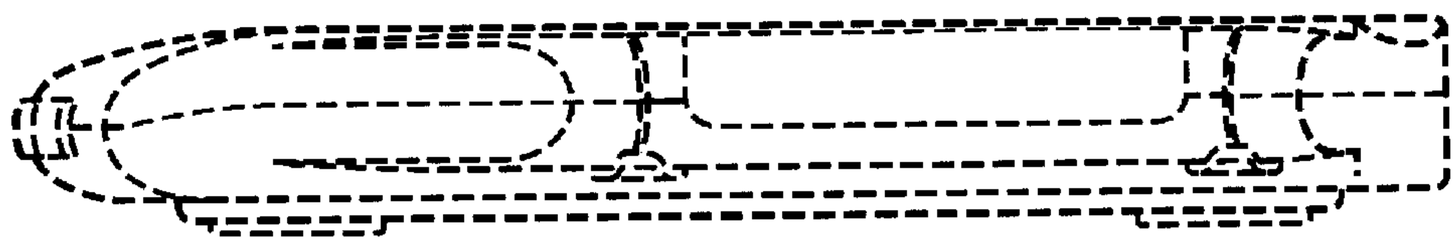


FIG.6

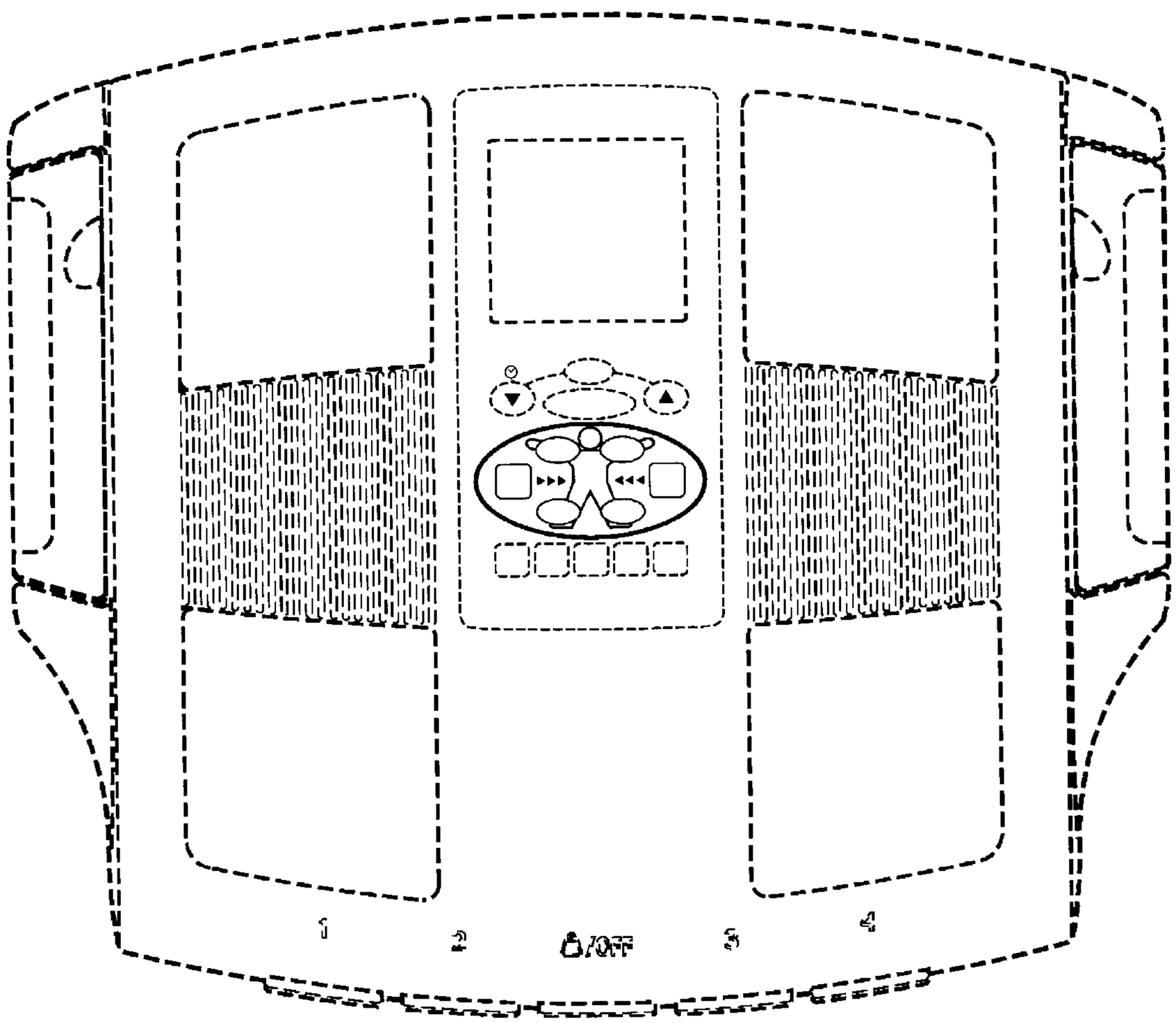


FIG.7

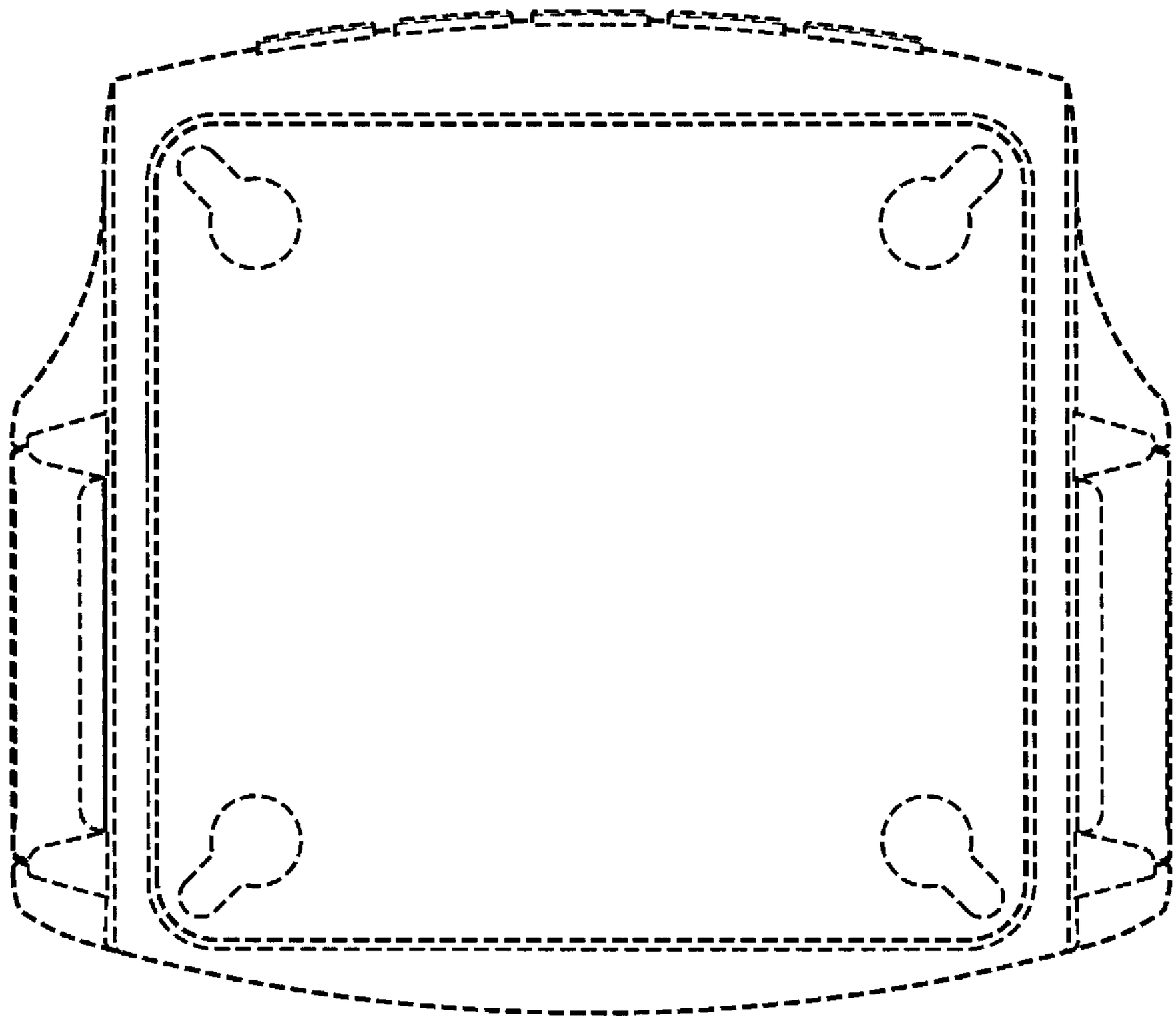


FIG.8

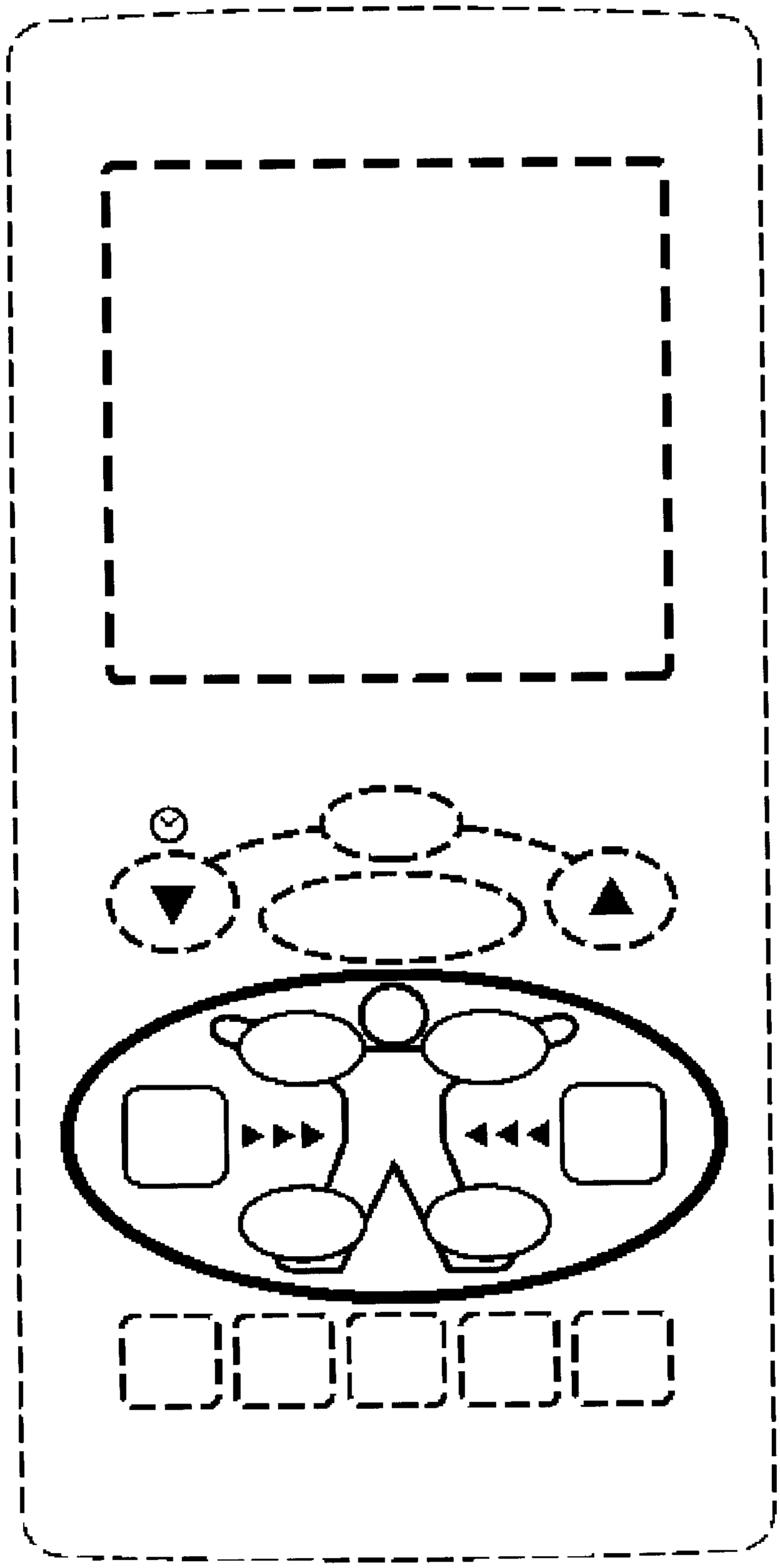


FIG.9

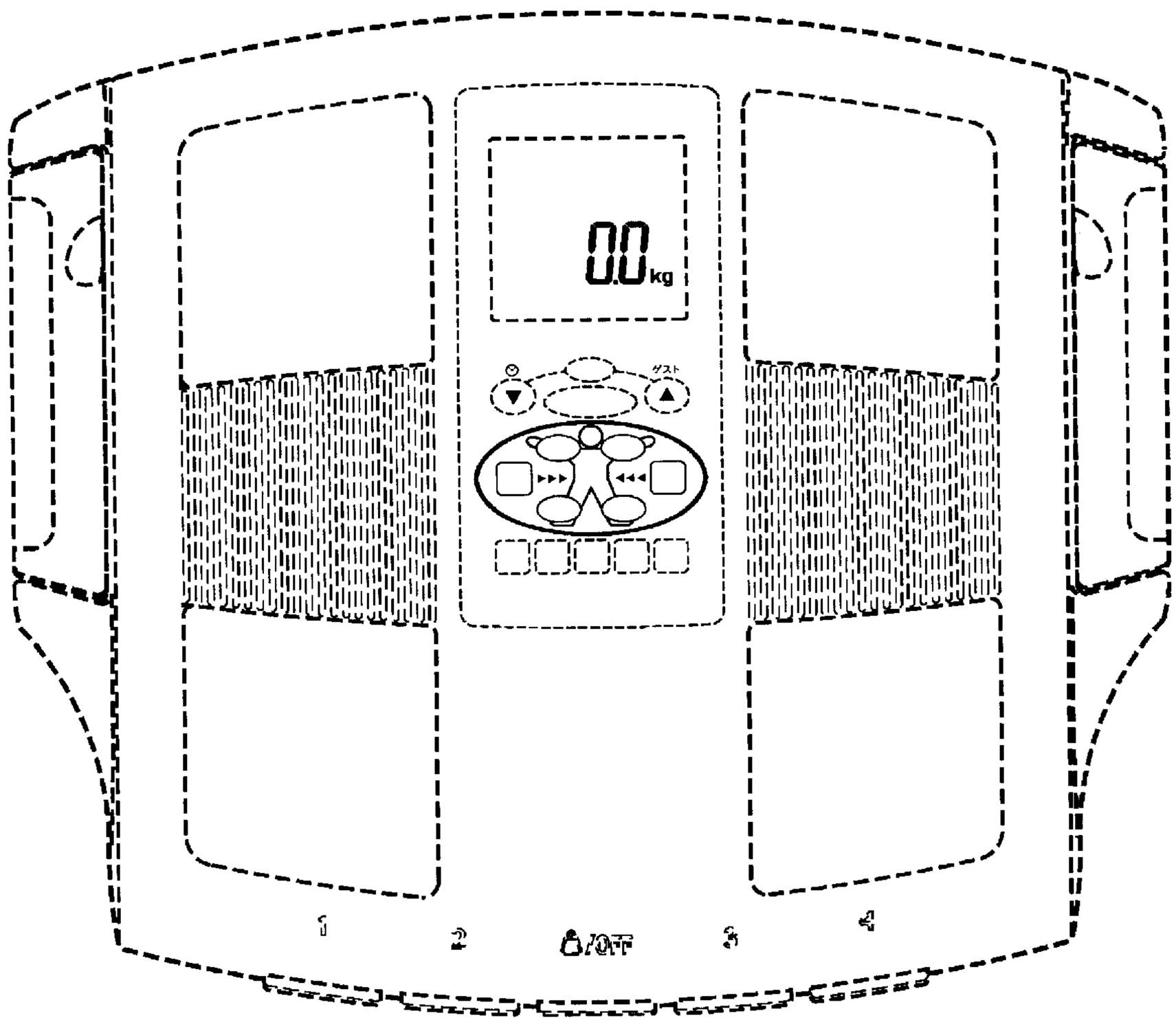


FIG.10

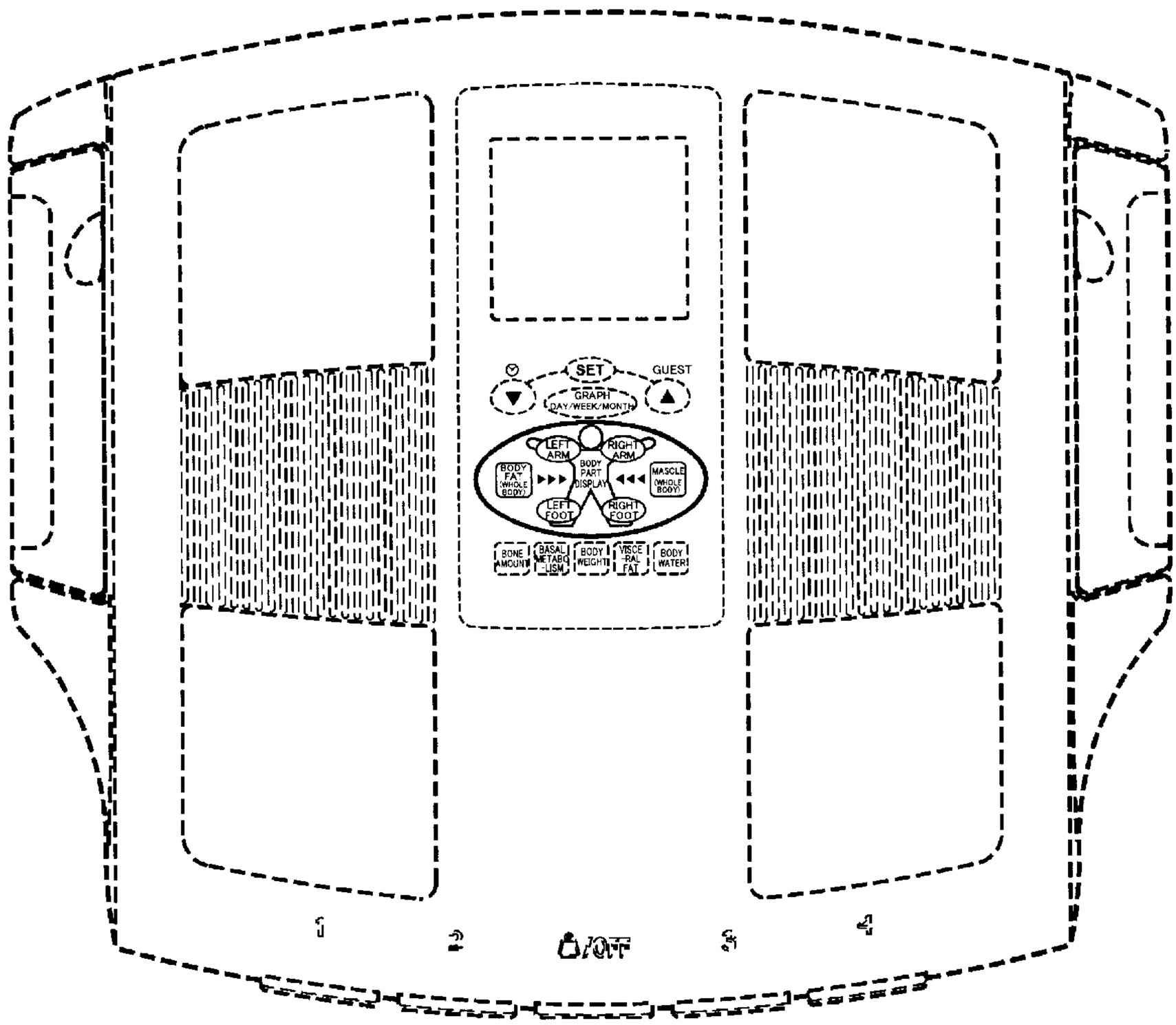

SET
GUEST
GRAPH
DAY/WEEK/MONTH
LEFT ARM
RIGHT ARM
BODY FAT (WHOLE BODY)
BODY PART DISPLAY
MASCLE (WHOLE BODY)
LEFT FOOT
RIGHT FOOT
BONE AMOUNT
BASAL METABO -LISM
BODY WEIGHT
VISCE -RAL FAT
BODY WATER
1
2
3
4

FIG.11

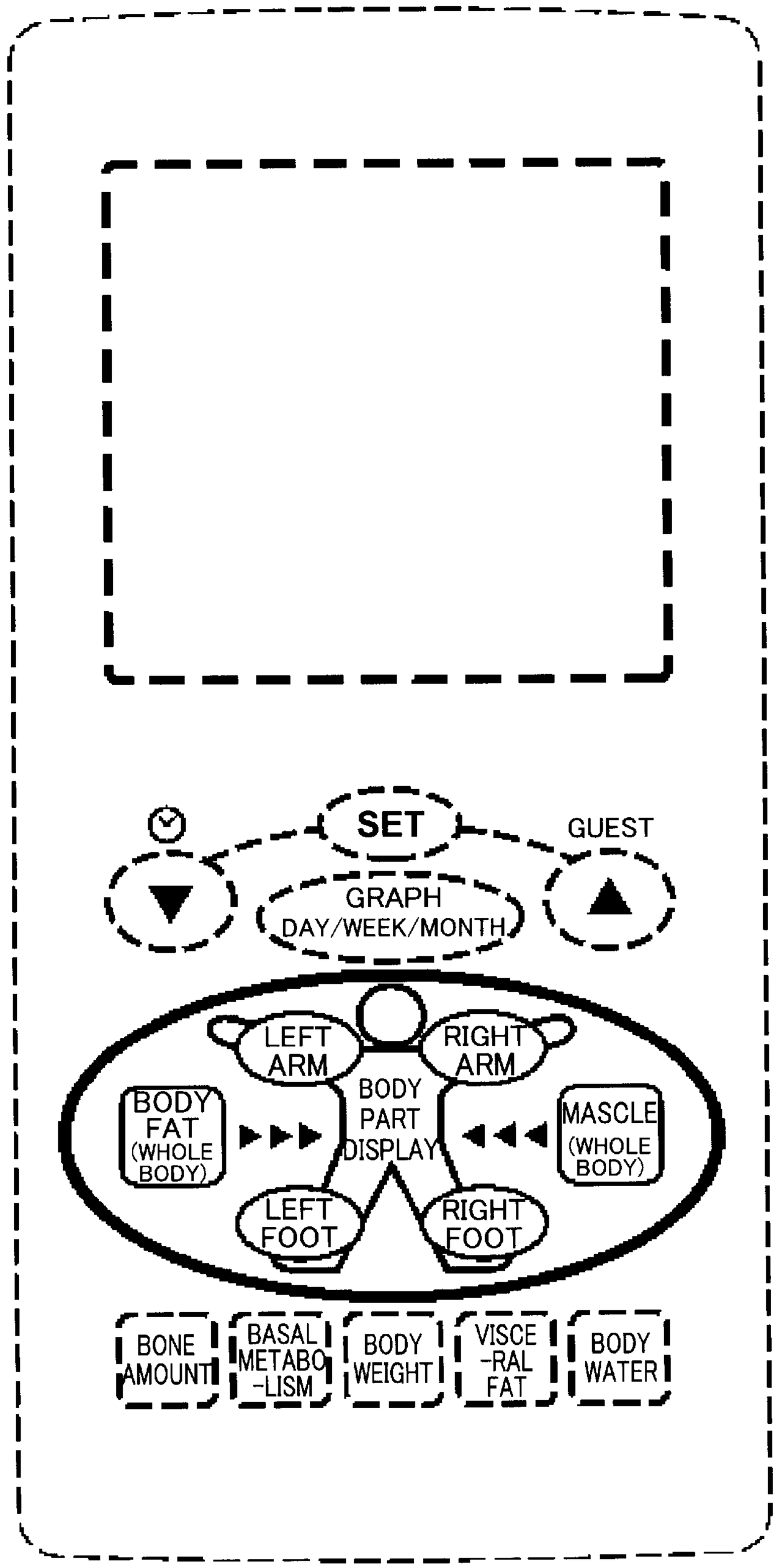
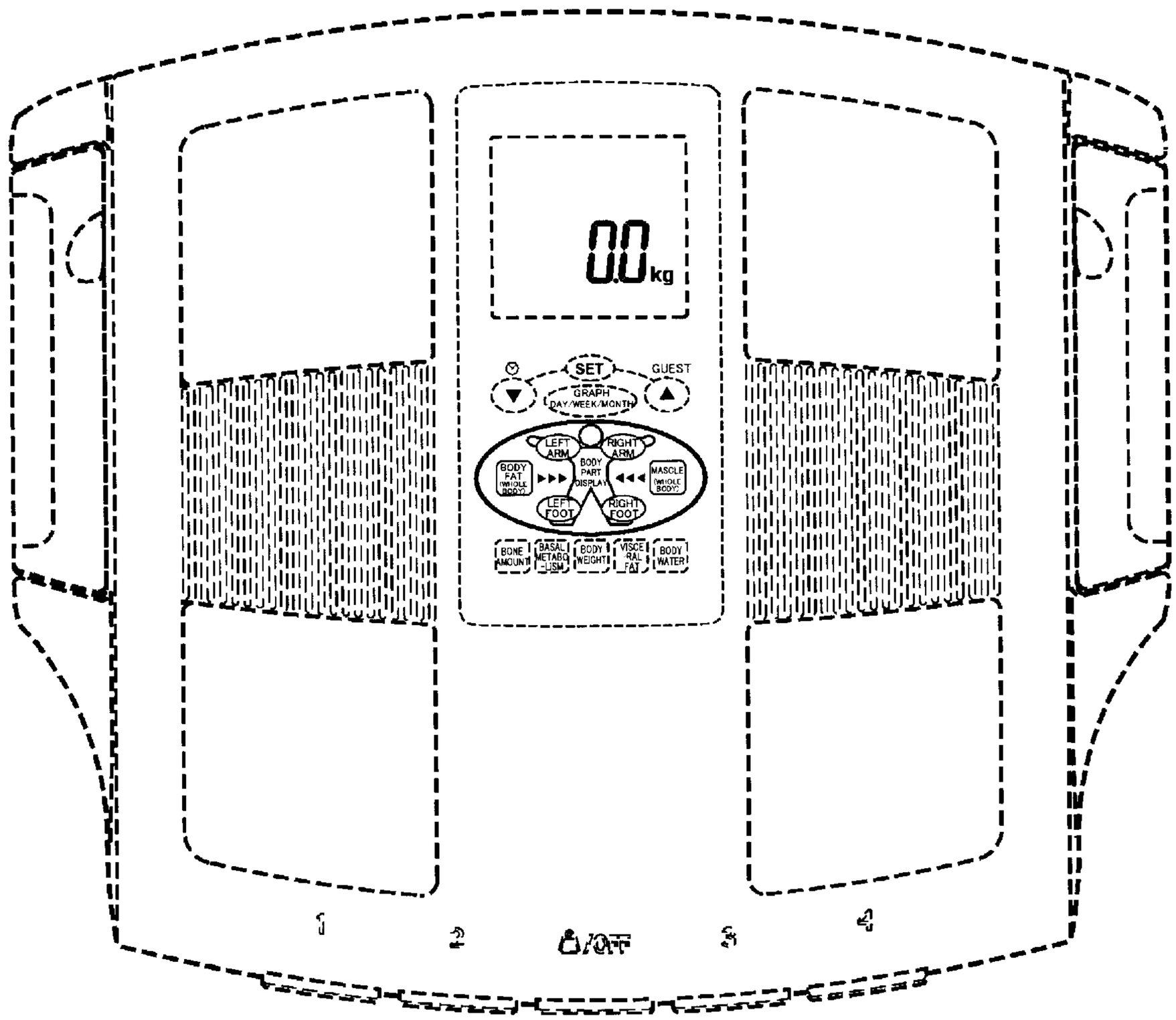

SET
GUEST
GRAPH
DAY/WEEK/MONTH
LEFT ARM
RIGHT ARM
BODY FAT (WHOLE BODY)
BODY PART DISPLAY
MASCLE (WHOLE BODY)
LEFT FOOT
RIGHT FOOT
BONE AMOUNT
BASAL METABO -LISM
BODY WEIGHT
VISCE -RAL FAT
BODY WATER

FIG.12


0.0kg
SET
GUEST
GRAPH
DAY/WEEK/MONTH
LEFT ARM
RIGHT ARM
BODY PART DISPLAY
BODY FAT (WHOLE BODY)
MASCLE (WHOLE BODY)
LEFT FOOT
RIGHT FOOT
BONE AMOUNT
BASAL METABO -LISM
BODY WEIGHT
VISCE RAL FAT
BODY WATER
1
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