



US00D711752S

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

(10) **Patent No.:** **US D711,752 S**

(45) **Date of Patent:** **** Aug. 26, 2014**

(54) **FLUE GAS AND AMBIENT AIR ANALYSER**

(71) Applicant: **Kane International Limited**, Welwyn Garden (GB)

(72) Inventor: **Alan Trevor Chipchase**, Welwyn Garden (GB)

(73) Assignee: **Kane International Limited** (GB)

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

(21) Appl. No.: **29/460,490**

(22) Filed: **Jul. 11, 2013**

(30) **Foreign Application Priority Data**

Jul. 5, 2013 (EM) 002269563

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

(52) **U.S. Cl.**
USPC **D10/53**

(58) **Field of Classification Search**

CPC G01N 27/407; G01N 27/021; G01N 27/4045; G01N 33/0011; G01N 33/0009; G01N 33/0063; G01D 9/005; G01T 1/026; G06F 19/3418; G08B 21/12; G08B 21/16; H01M 2/1044; H01M 2/34; H01M 2/348; H01M 2/1055
USPC D10/52, 53, 78, 81; 73/1.01, 23.2, 73/31.05; 204/406, 408, 412, 415, 424, 204/431, 432; 205/784; 250/370.07, 632; 324/649, 556; 340/539.11, 539.12, 340/539.13, 539.17, 539.19, 539.27, 340/539.29; 361/104; 438/49

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,464,653	A *	8/1984	Winner	340/501
5,018,395	A *	5/1991	Hickox et al.	73/864.34
5,218,347	A *	6/1993	Deppe	340/634
5,305,231	A *	4/1994	Coppler et al.	702/24
5,394,094	A *	2/1995	Wagner	324/556
7,378,954	B2 *	5/2008	Wendt	340/539.11
D597,865	S *	8/2009	Bernard et al.	D10/52
D597,866	S *	8/2009	Bernard et al.	D10/52
7,837,935	B2 *	11/2010	Kondo et al.	422/54

* cited by examiner

Primary Examiner — Antoine D Davis

(74) *Attorney, Agent, or Firm* — Robert L. Epstein; Epstein Drangel LLP

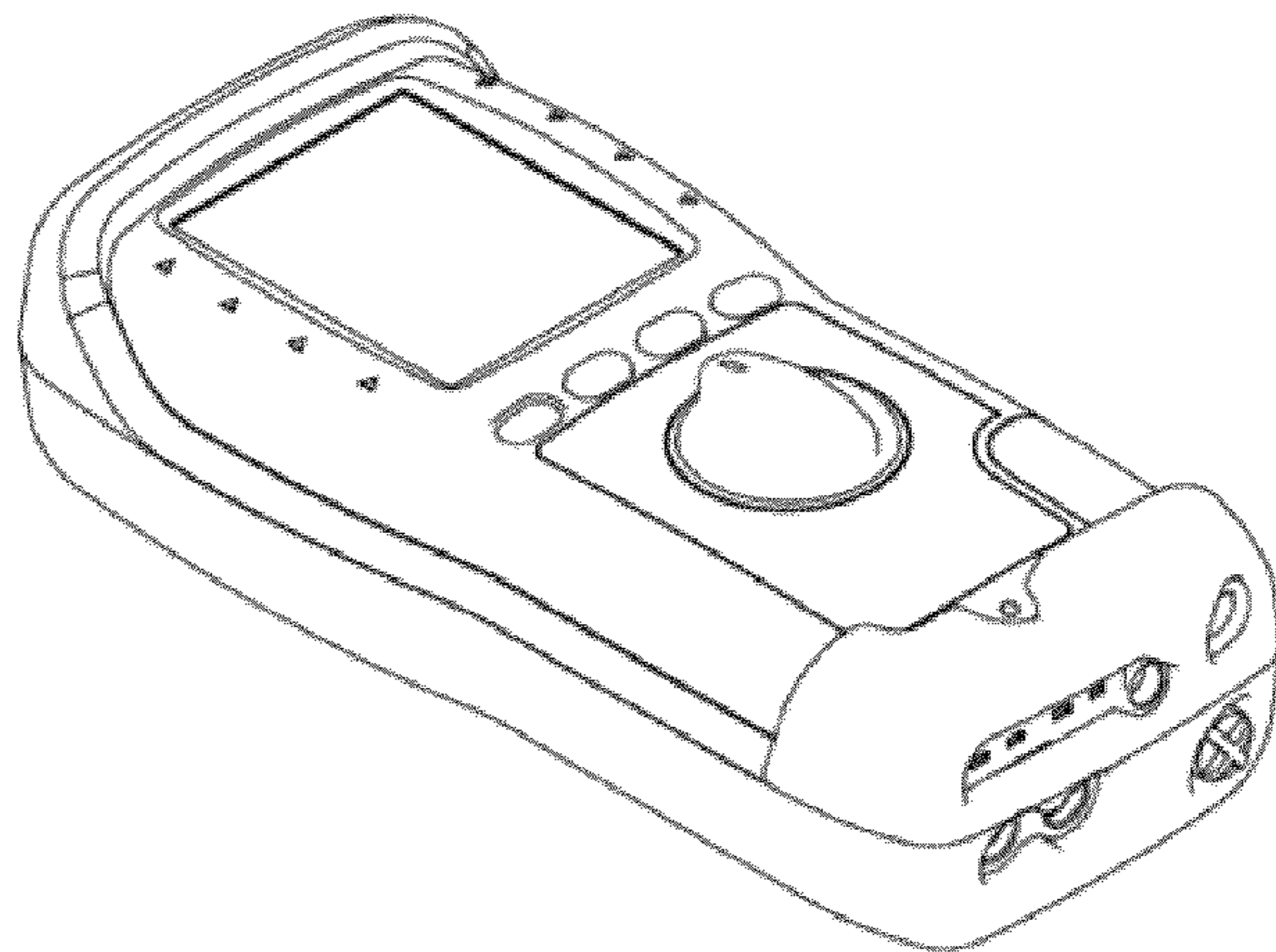
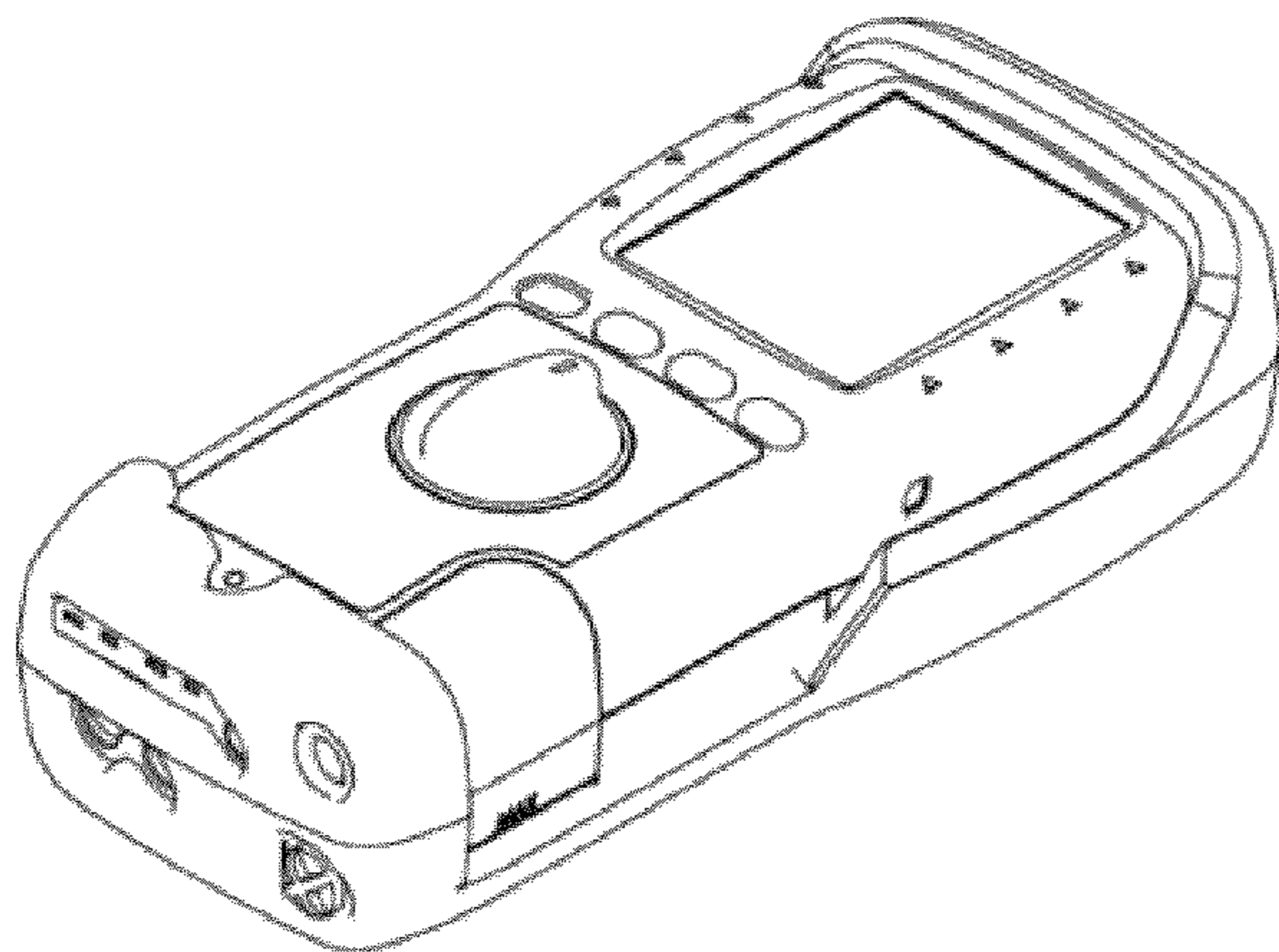
(57) **CLAIM**

The ornamental design for a flue gas and ambient air analyser, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view showing the top, front and right-side of my invention;
FIG. 2 is a front elevation view of my invention;
FIG. 3 is a back elevation view of my invention;
FIG. 4 is a top elevation view of my invention;
FIG. 5 is a bottom elevation view of my invention;
FIG. 6 is a right-side elevation view of my invention; and,
FIG. 7 is an isometric view showing the top, front, and left-side of my invention.

1 Claim, 7 Drawing Sheets



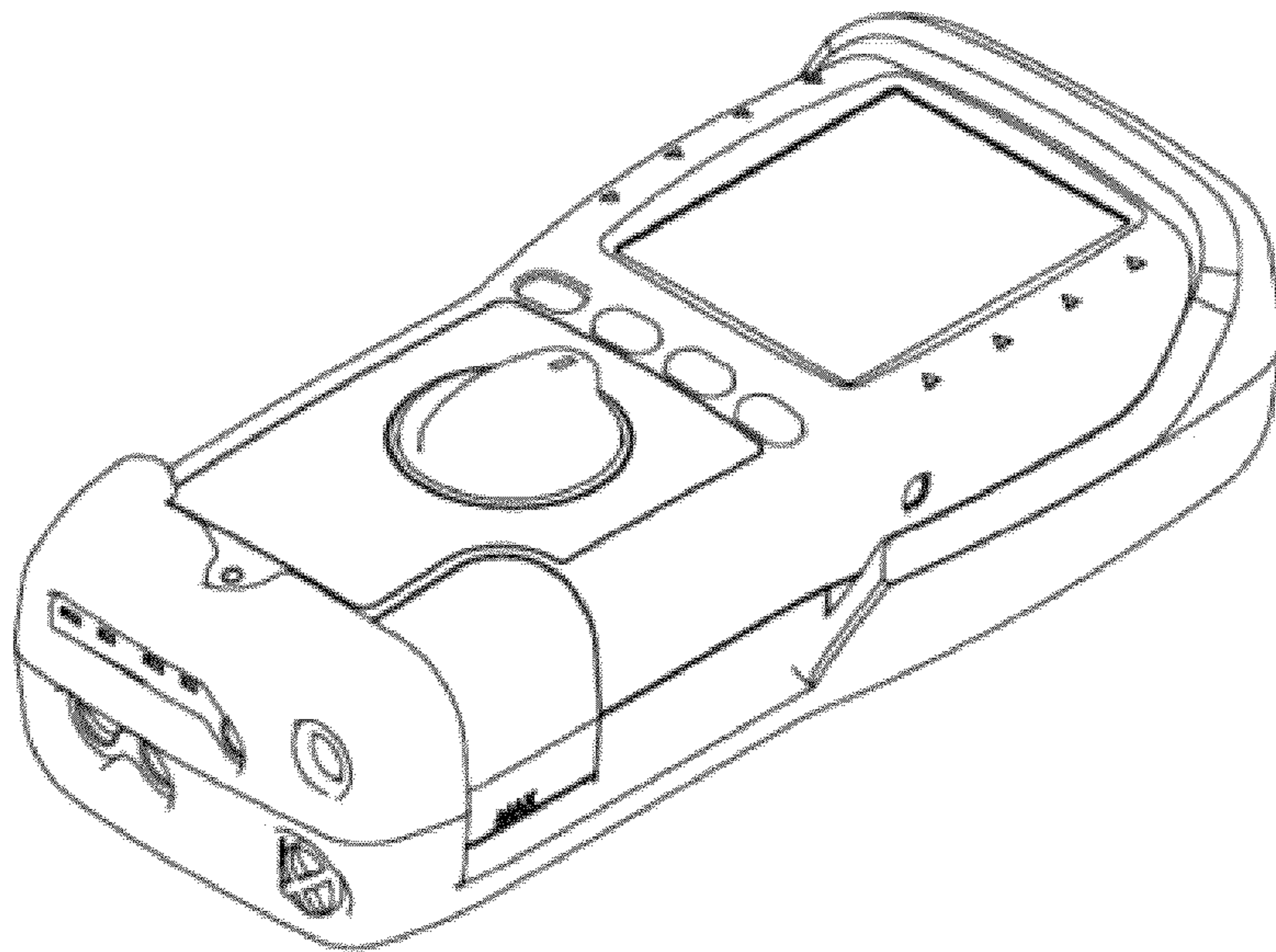


Fig. 1

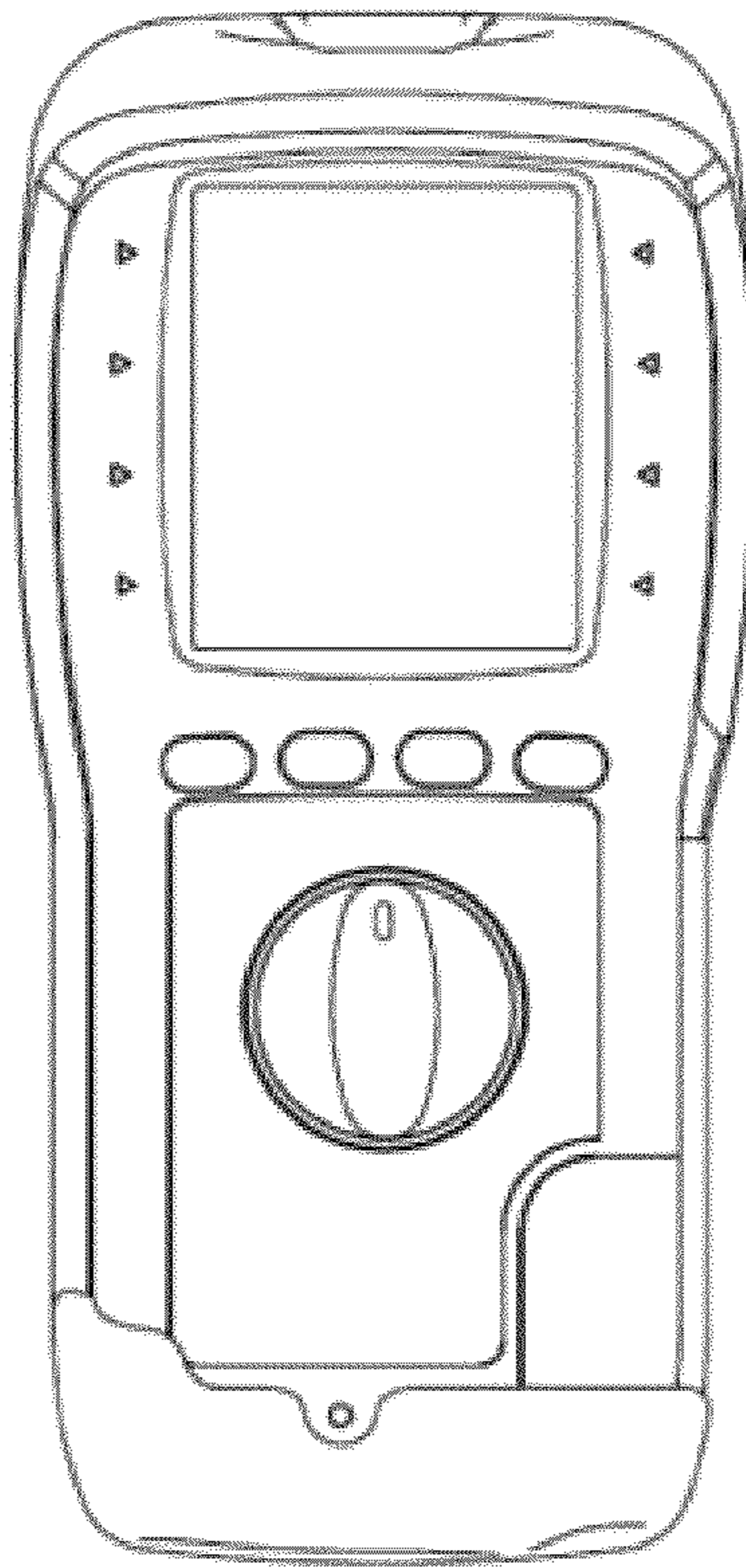


Fig. 2

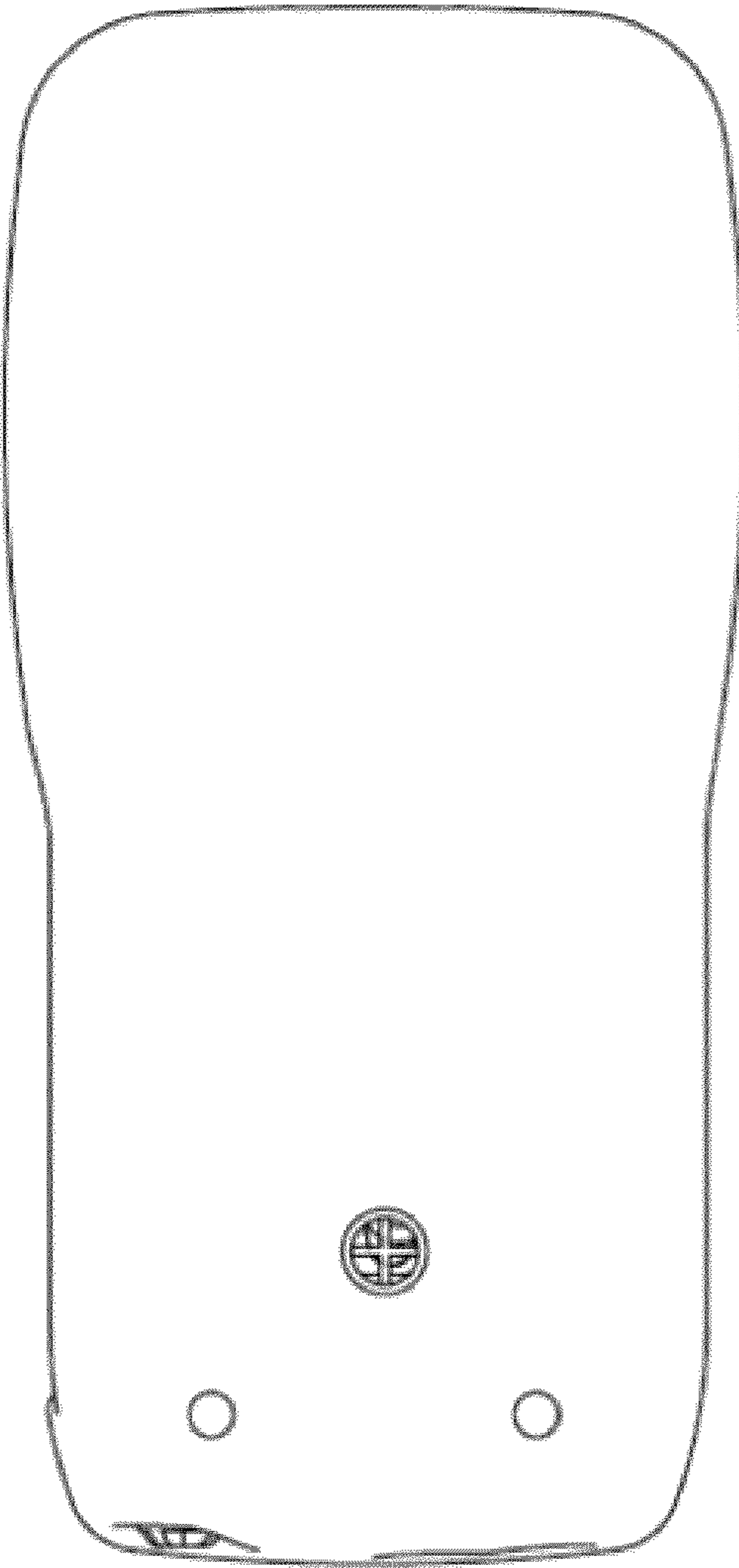


Fig. 3

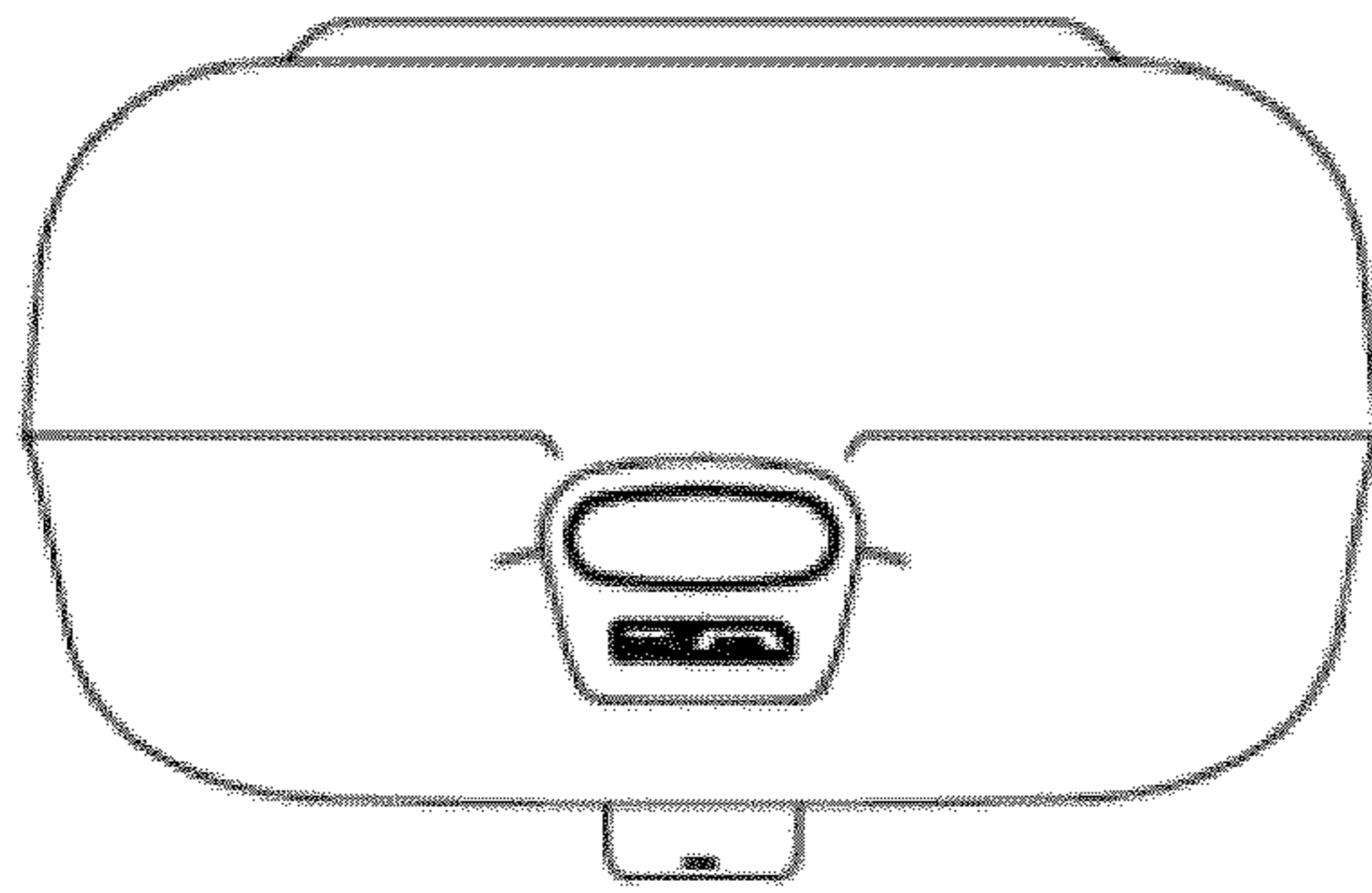


Fig. 4

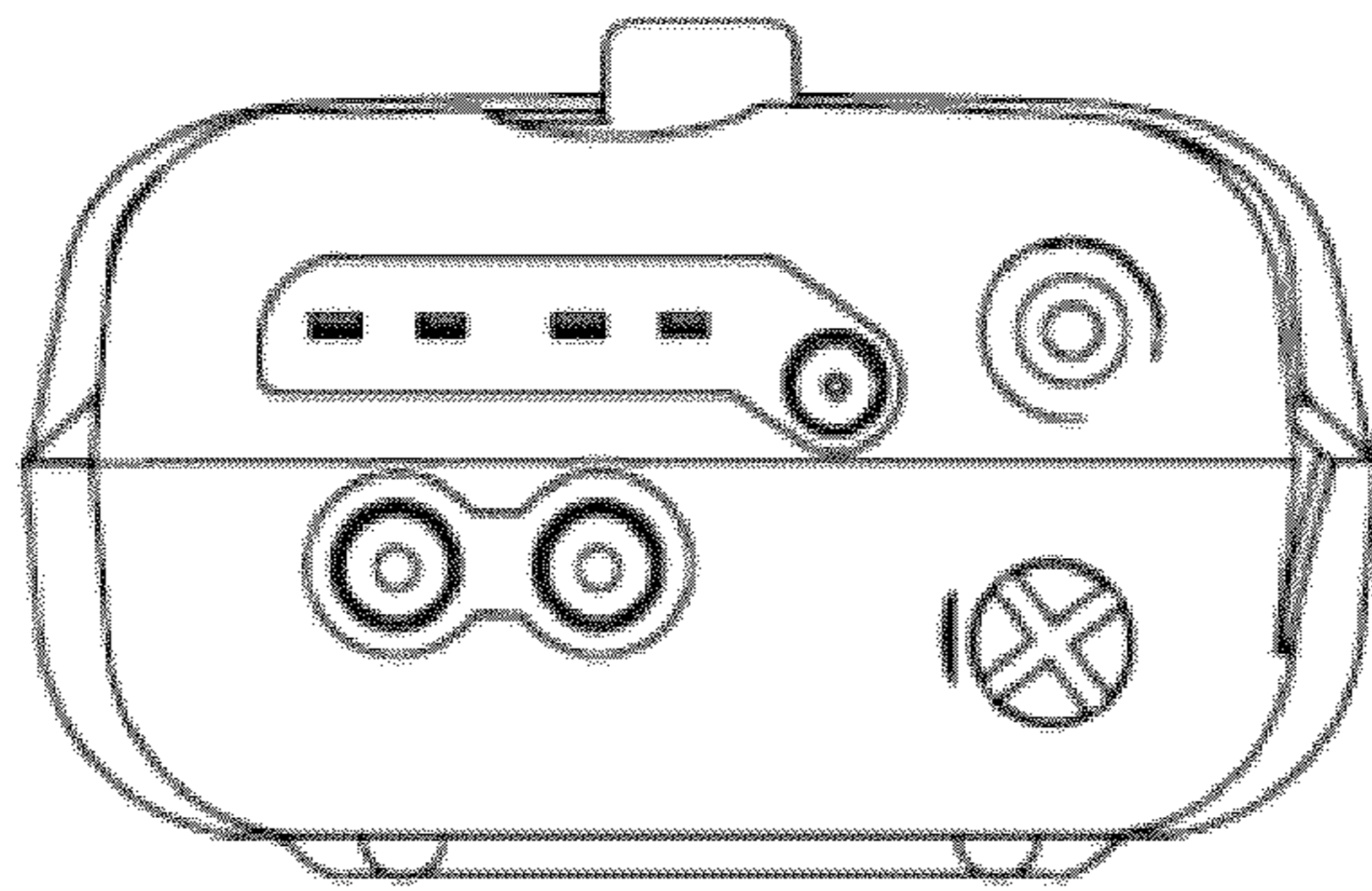


Fig. 5

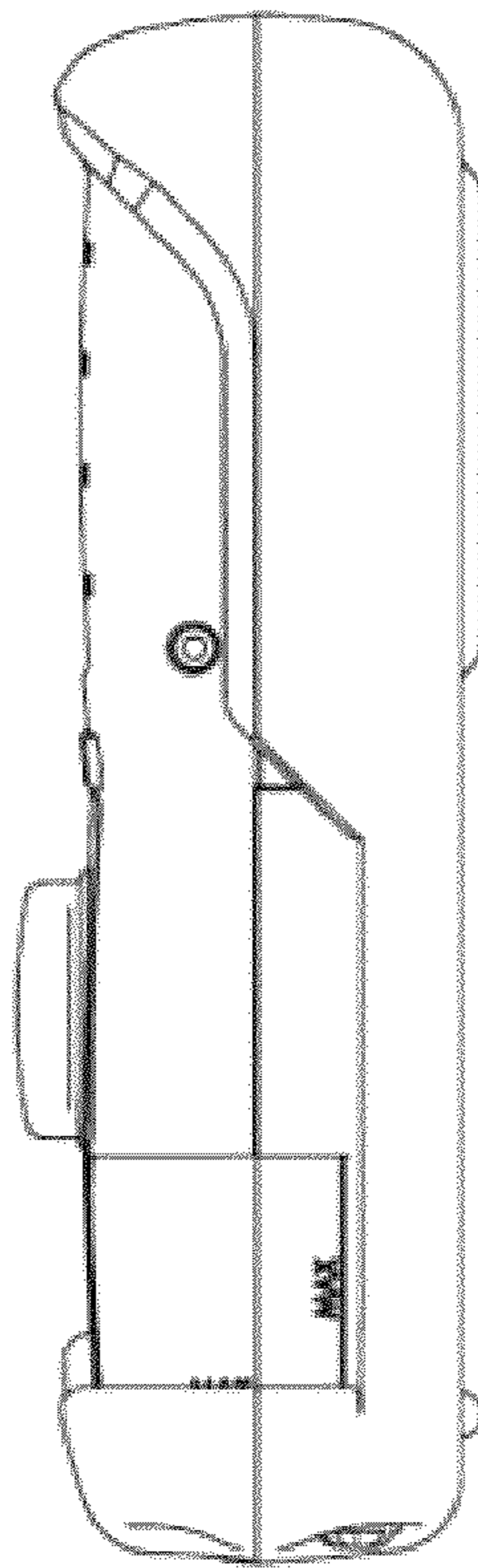


Fig. 6

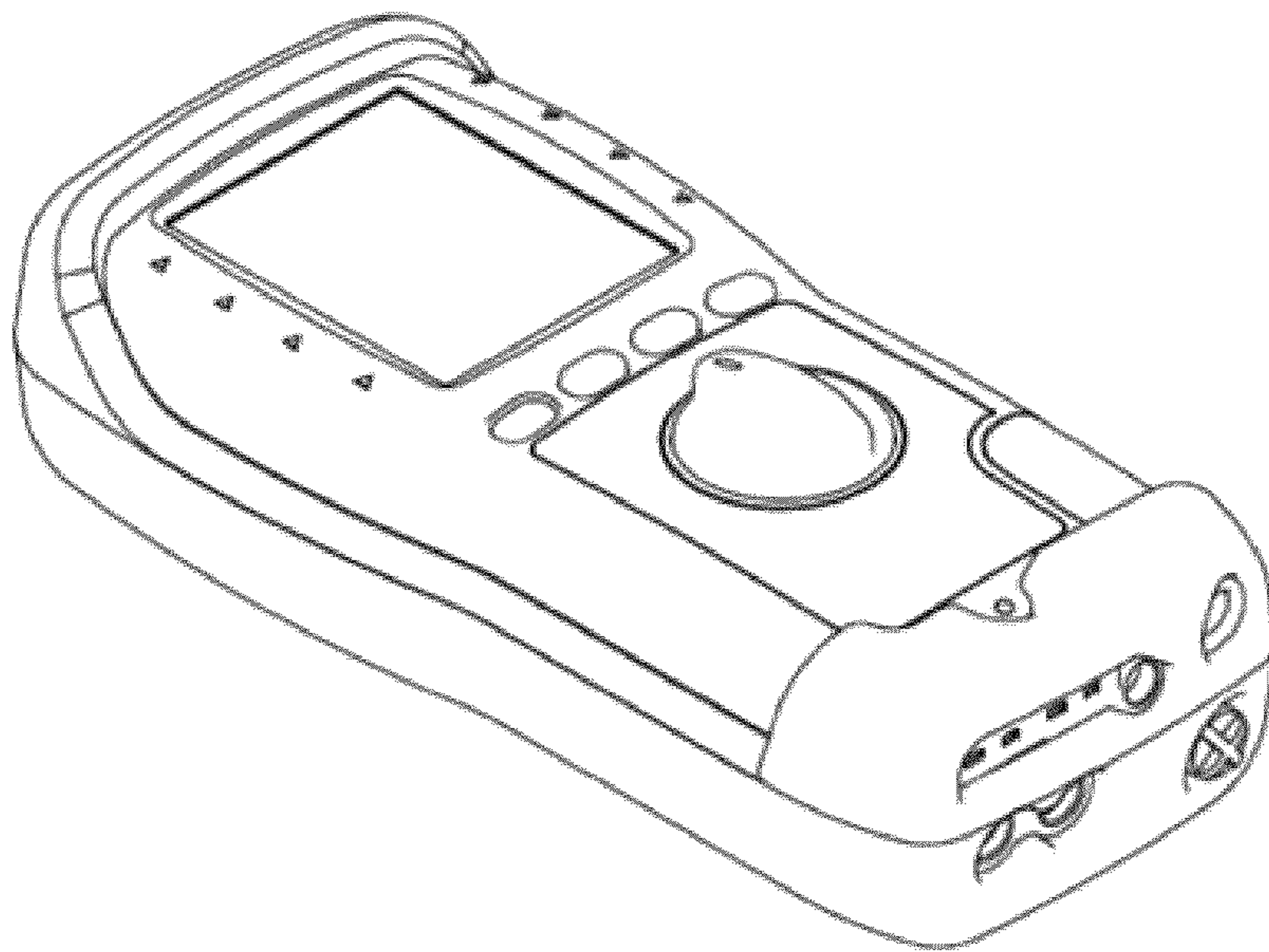


Fig. 7