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(12) **United States Design Patent** (10) **Patent No.:** **US D766,900 S**
Beroukhim et al. (45) **Date of Patent:** **** Sep. 20, 2016**

(54) **USER INTERFACE FOR A BIOMETRIC SCANNER**

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

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

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(51) **LOC (10) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/384**

(58) **Field of Classification Search**
USPC D14/300-302, 313, 314, 341, 348-370, D14/383, 385, 432, 436, 496, 125, 135, 134, D14/155, 167, 168, 230, 231, 233, 235, 237, D14/240-242, 299; D10/65, 75, 78; D13/103, 149, 162, 184, 199; D18/4.4-4.6, 12.1, 56; 361/679.31-679.45, 752; 711/100, 711/115; 382/115, 124; 356/71; 235/380, 235/461, 382, 472.01, 472.02; D3/201, 273
CPC G06K 9/00006; G06K 7/0013; G06K 9/00026; G06F 21/00; G06Q 30/00
See application file for complete search history.

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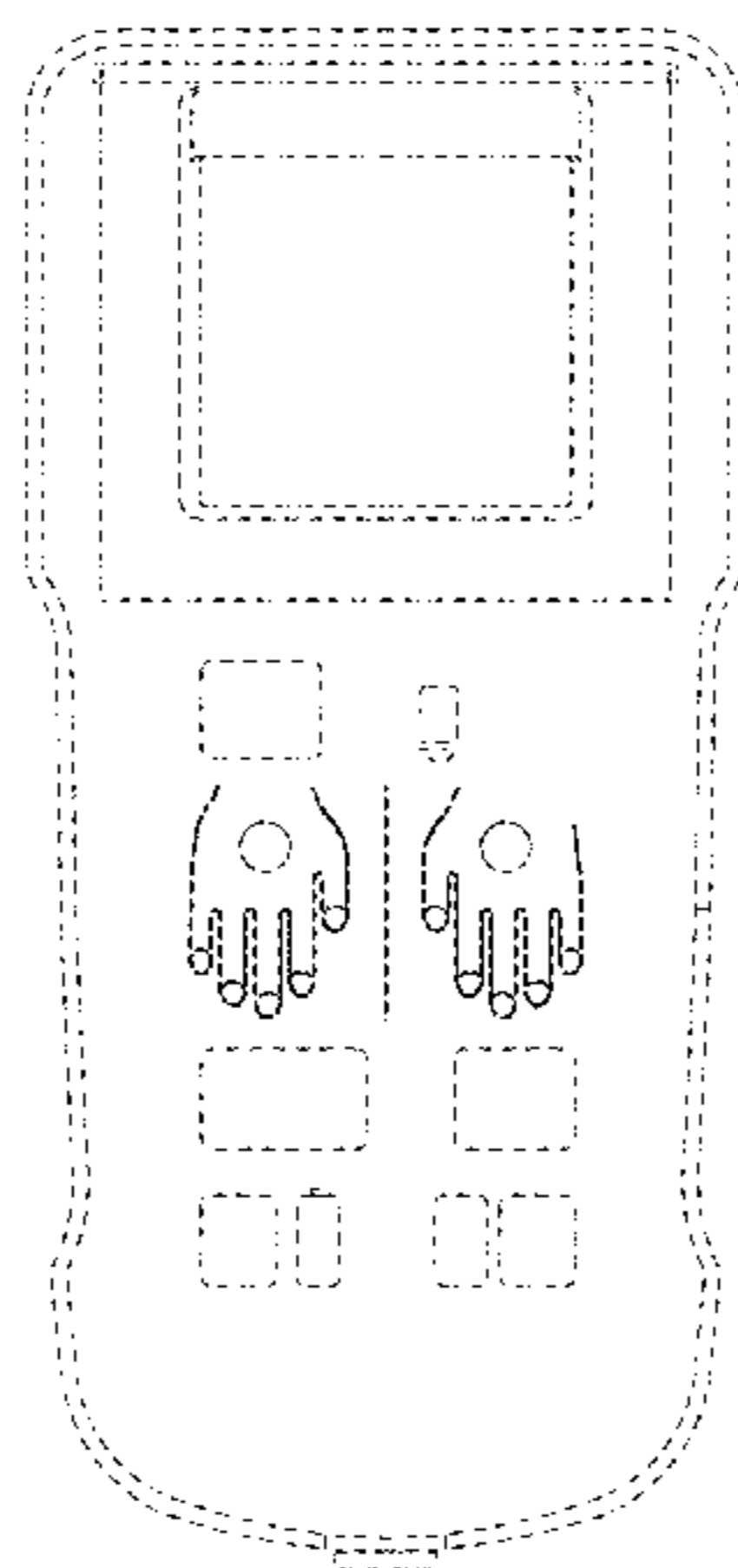
(57) **CLAIM**

The ornamental design for a user interface for a biometric scanner, as shown and described.

DESCRIPTION

FIG. 1 is a front view of the user interface for the biometric scanner; and, FIG. 2 is a front view of the user interface for the biometric scanner showing an alternate state where grayscale shading indicates a difference in color contrast or luminance of the shaded portion of the user interface. The broken lines shown in the drawings represent portions of the user interface for a biometric scanner that form no part of the claimed design.

1 Claim, 1 Drawing Sheet



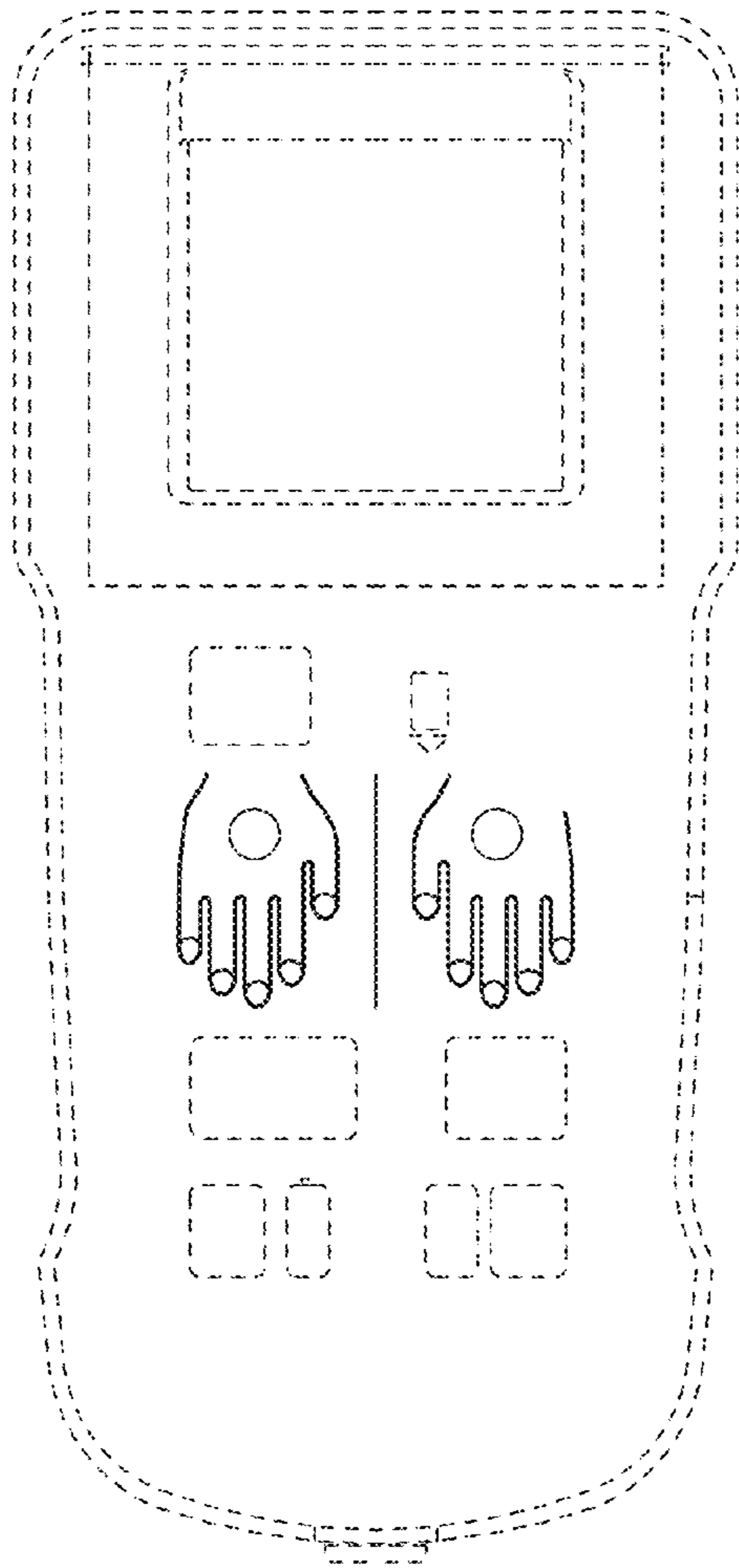


FIG. 1

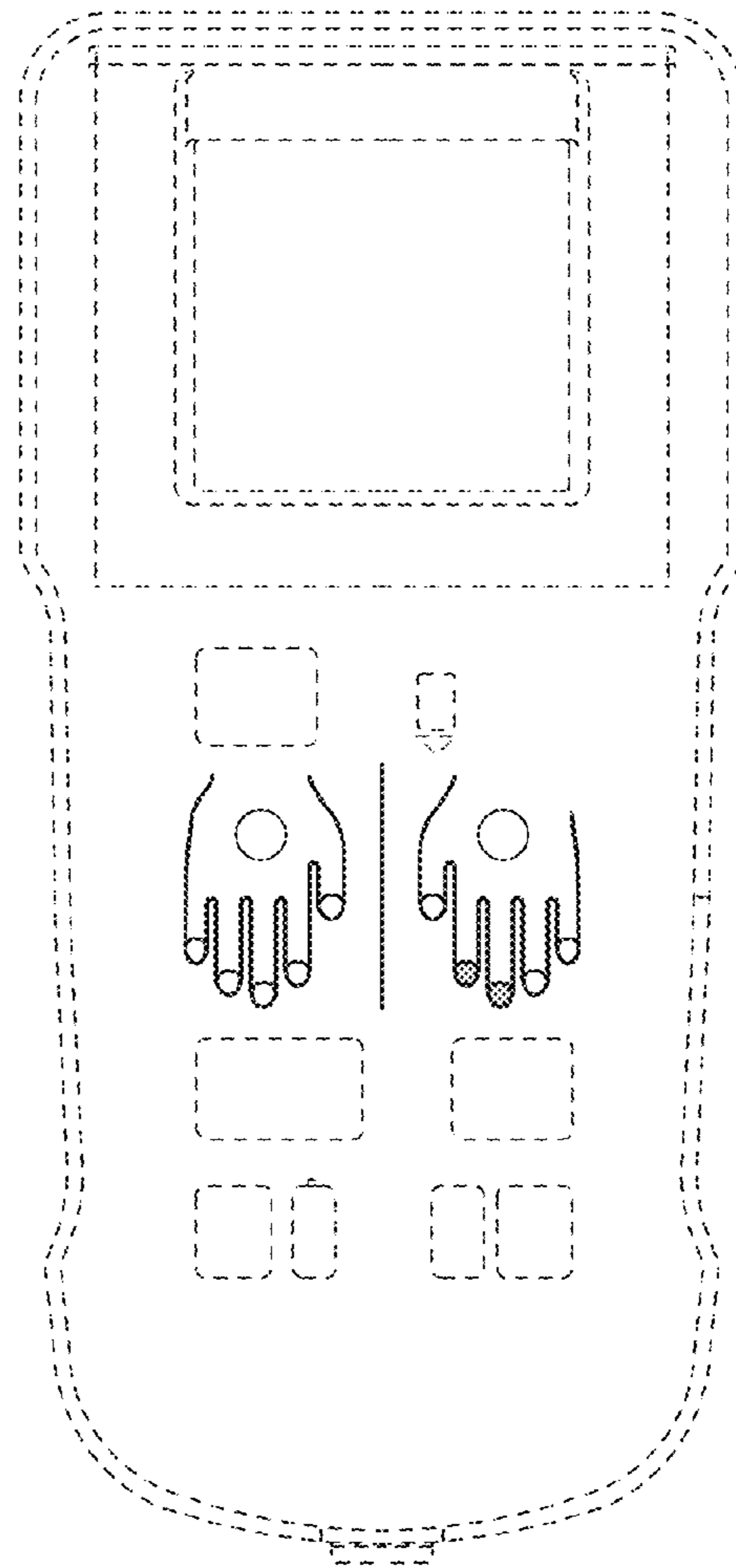


FIG. 2