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(71) Applicant *(for all designated States except US)*: CASIO COMPUTER CO., LTD. [JP/JP]; 6–2, Hon–machi 1–chome, Shibuya–ku, Tokyo 151–8543 (JP).

(72) Inventor; and
(75) Inventor/Applicant *(for US only)*: SUZUKI, Hideo [JP/JP]; 10–11–302, Kitakarasuyama 3–chome, Setagaya–ku, Tokyo 157–0061 (JP).

(74) Agent: KOMIZO, Satoshi; Kyohan Building, 7th floor, 47, Kandanishiki–cho 2–chome, Chiyoda–ku, Tokyo 101–0054 (JP).

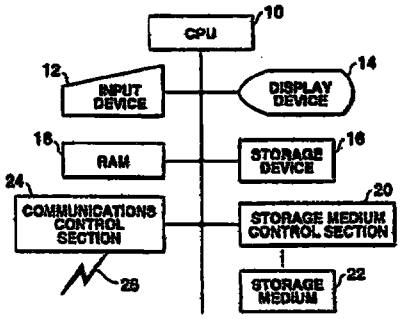
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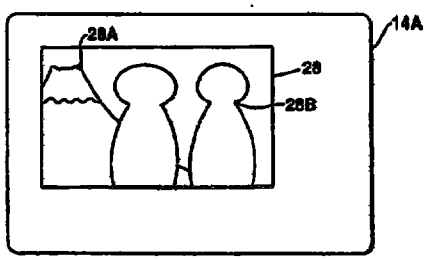
(54) Title: CHECKING DEVICE AND RECORDING MEDIUM FOR CHECKING THE IDENTIFICATION OF AN OPERATOR

(57) Abstract

In order to permit checking to be performed with a simple operation, a CPU (10) displays an image on a display device (14), with reference to an image location table stored in advance in a RAM (18). When coordinates on the image are sequentially designated by an input device (12), the CPU (10) sequentially compares the locations specified by the designated coordinates with those of checking points stored in the image location table. The CPU (10) determines that checking is O.K. when errors or differences between the locations compared with each other are within an allowable range and when the order of designation of the coordinates is appropriate.



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