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United States Patent [19]

[54] ELECTRONIC IMAGING SYSTEM

Japan

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[30]

[56]

4,587,633

5,231,501

[73] Assignee: Olympus Optical Co., Ltd., Tokyo,

Dec. 30, 1994

Foreign Application Priority Data

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[51] Int. Cl.⁶ H04N 1/00; H04N 1/32

[52] U.S. Cl. 358/402; 358/403; 358/407;

References Cited

U.S. PATENT DOCUMENTS

4,553,206 11/1985 Smutek et al. 364/300

5/1986 Wang et al. 358/462

7/1993 Sakai 358/906

358/407, 468, 462

Saito

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Date of Patent: [45]

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OTHER PUBLICATIONS

[75]	Inventor:	Yawara Saito, Hachiohji, Japan	"Microsoft Mail for Windows", May 1993, p. 5.
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"Microsoft Mail" for Windows, May 1993, pp. 1, 5, 17.

Primary Examiner-Edward L. Coles, Sr. Assistant Examiner—Tia M. Harris Attorney, Agent, or Firm-Cushman, Darby & Cushman IP Group of Pillsbury Madison, & Sutro LLP

ABSTRACT

An electronic imaging system is disclosed which is capable of transmission and reception of image data and/or data stored in recording media with a small size modem and taking a great amount of picked-up image, and filing and taking them for a personal computer network host at a desired timing. Data communication means transmits image data obtained through by an image means and/or data stored in a mounted information storage medium in a system conforming to an inter-personal computer communication system fitted for network organization.

26 Claims, 25 Drawing Sheets

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20	2	3 4	5 6	8
\$	IMAGE PICK-UP A	FRAME MEMORY	D/A VIDEO ENCODE	
SUBJECT	L	COMP./DECOMP.	CHARACTER	
		CKT.	12	L C D DISPLAY
			SYSTEM	OPERATION SWITCHES
		11 \	15 EEPR	OM 14a~14e
		CARD 1/F	RS-232C 1/F	
·		17~ MEMORY CARD	MODEM ~102	TO TEL.LINE

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FIG. 1

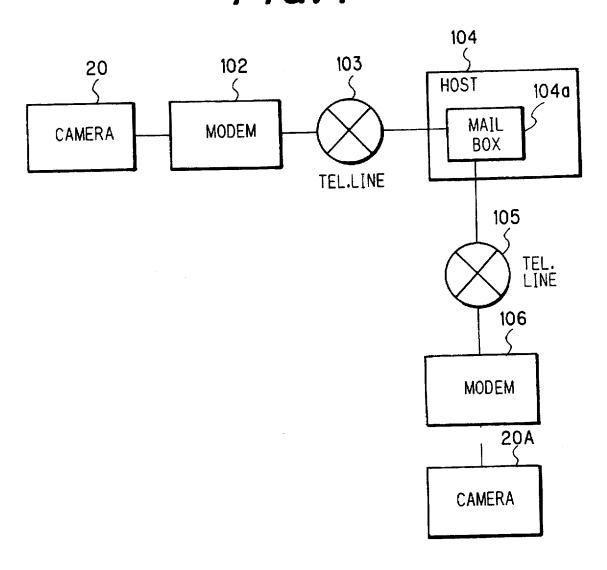




FIG. 2

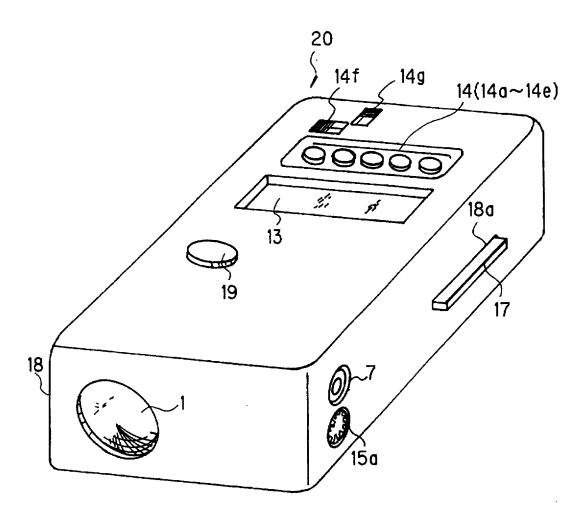
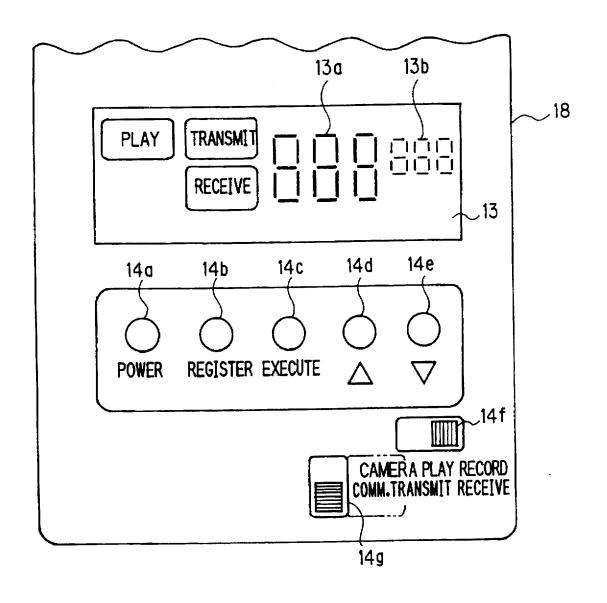
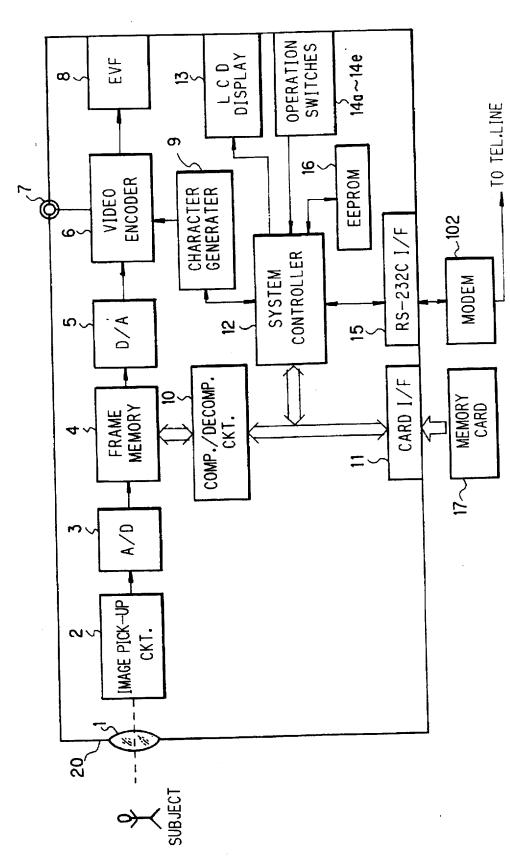


FIG. 3





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