

Ex. GOOG 1048

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Owner: MobileMedia Ideas LLC

Patent No.: 6,427,078

Control No.: 90/011,736

Reexam Request Date: June 10, 2011

Title: Device for Personal Communications,
Data Collection and Data Processing, and a
Circuit Card

Confirmation No.: 7141

Group Art Unit: 3992

Examiner: Roland Foster

Patent Owner: MobileMedia Ideas LLC

Patent No.: 6,427,078

Control No.: 90/011,883

Reexam Request Date: August 30, 2011

Title: Device for Personal Communications,
Data Collection and Data Processing, and a
Circuit Card

Confirmation No.: 3478

Group Art Unit: 3992

Examiner: Roland Foster

Mail Stop *Ex Parte* Reexam
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT AFTER FINAL REJECTION

Sir:

In response to the Final Office Action dated February 27, 2012 in the merged reexamination proceedings identified above, the Patent Owner respectfully requests entry of this Amendment pursuant to M.P.E.P. § 2272 and 37 C.F.R. § 1.116. The Patent Owner notes that,

Control Nos. 90/011,736 and 90/011,883
Amendment After Final Rejection dated April 23, 2012
(in response to the Office Action dated February 27, 2012)

pursuant to M.P.E.P. § 2272-I, the filing of this response to the final rejection triggers an automatic 1 month extension of time. The Commissioner is authorized to charge any fees that may be required in connection with this paper to Deposit Account No. 50-3081.

Amendments to the Claims are reflected in the listing of claims that begins on page 3 of this paper.

Remarks and Arguments begin on page 6 of this paper.

Control Nos. 90/011,736 and 90/011,883
Amendment After Final Rejection dated April 23, 2012
(in response to the Office Action dated February 27, 2012)

Amendments to the Claims:

Please cancel claims 1, 6, 29, and 69 without prejudice and without disclaimer of subject matter.

Please amend claims 2, 4, 5, 8, and 18 and add claims 77-79 in compliance with 37 C.F.R. §§ 1.530(d)(2) and (f) as follows:

2. (Amended) A device according to claim [1] 22, wherein said means for transmitting image information comprises a cellular mobile phone unit.

4. (Amended) A device for personal communication, data collection and data processing, which is a small-sized, portable and hand-held work station including a housing and comprising a data processing unit, a display, a user interface, a number of peripheral device interfaces, at least one memory unit, a power source, and application software, wherein the device also comprises:

a camera unit for obtaining and outputting image information comprising:

a camera for receiving image information; optics connected to said camera for passing

said image information to the camera;

at least one memory unit for storing said image information; and

an output coupled to said data processing unit for outputting image information from said

memory unit to the processing unit;

and wherein at least a portion of said camera unit is located within said housing, and

said data processing unit processes image information output by said camera unit, and

wherein said device further comprises means for transmitting image information processed by said processing unit to another location using a radio frequency channel,

wherein said means for transmitting image information comprises a cellular mobile phone unit, and

wherein the cellular mobile phone unit comprises a telefax modem.

5. (Amended) A device according to claim [1] 22, further comprising an infrared link for data transmission between external devices and the device.

8. (Amended) A device according to claim [1] 22, wherein said camera unit further comprises means for processing image information from an image received by said camera and means for storing at least a portion of the processed image information in said at least one memory unit of said camera unit for later recall.

18. (Amended) A device according to claim [1] 22, wherein the camera unit is located entirely within the housing of the device.

77. The portable cellular mobile phone of claim 73, wherein the means for transmitting image information transmits the image information processed by said microprocessor to another location by transmitting an electronic mail message.

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