Patent Owner MobileMedia Ideas LLC's Demonstrative Exhibit for October 18, 2013 Oral Argument

BlackBerry Corp. and BlackBerry Limited v. MobileMedia Ideas LLC

IPR2013 – 0016 (JYC)
Trial Hearing – Mobile Media's Motion to Amend

October 18, 2013

MobileMedia Ideas Exhibit 2012 Blackberry v. MobileMedia IPR 2013-0016

Mobile Media's Motion To Amend The '828 Patent Should Be Granted

- Mobile Media Complied With The Guidance From The Board Provided In The Conference All
- 2. The Motion To Amend Complies With The Statute And PTO Rules And Guidelines
- 3. The Motion to Amend Presents Claims That Are Supported And Definite
- 4. The Motion to Amend Proposed Claims That Are Narrower In Scope Than The Original Claims
- 5. The Motion to Amend Is Supported By Unrebutted Expert Opinion That The Proposed Claims Are Not Anticipated and Not Obvious

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Overview Of Presentation

- Overview Of The '828 Patent
- 2. Priority Date Of The '828 Patent
- 3. Mobile Media's Motion To Amend Complied With The USPTO Practice Guide Trial And Board Guidance
- 4. Substitute Claims Marked To Show Changes from Original Claims
- 5. Specification And Priority Application Support

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Overview Of Presentation (cont'd)

- The Motion To Amend Present Claims That Are (a)
 Narrower In Scope Than The Original Claims, (b) Definite,
 And (c) Supported
- 7. Dr. Madisetti Has Presented Unrebutted Expert Testimony That The Proposed Claims Are Not Anticipated Or Obvious

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J.S. Patent No. 6,441,828

(12) United States Patent Oba et al. (10) Patent No.: US 6,441,828 B1

(45) Date of Patent:

Aug. 27, 2002

(54) IM	AGE DIS	SPLAY AI	PPARATUS
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(75)	Inventors:	Haruo Oba; Kunihito Sawai, both of
		Kanagawa; Yoshiaki Inoue; Iwami
		Tsuilmura, both of Aichi, all of (IP)

(73) Assignee: Sony Corporation, Tokyo (JP)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

(21) Appl. No.: 09/391,941

(22) Filed: Sep. 8, 1999

(30) Foreign Application Priority Data

Sep. 8, 19	
Jan. 25, 19	9 (JP) 11-016215
(51) Int. (1.7 G09G 5/34
(52) U.S.	345/659 ; 345/905; 348/794
(58) Field	of Search 345/10, 126, 1-2,
	345/905, 326-327, 329, 330; 361/681, 683,
	686-687; 348/333.01, 333.02, 333.03, 333.04,
	333.11, 333.12, 232, 222, 207, 211, 552,
	794, 373, 14.09; 725/109, 112-113, 118,
	133, 141; 382/103; 709/204

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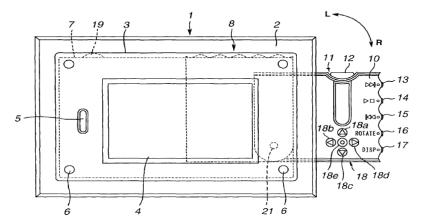
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) ABSTRACT

In an image display apparatus, information on a direction in which an image is to be displayed on a display panel is recorded in a memory card, and a to-be-displayed image signal corresponding to the displaying-direction information read from the memory card is displayed on the display panel. The displaying-direction information relates to a direction in which the image is to be displayed on the display panel. More particularly, it is information indicative of a direction designated by the user of the apparatus pressing a rotate button on an operation panel and in which image information initially read from the memory card is displayed on the display panel. Pressing the rotate button a maximum of three times for one image will rotate the image clockwise, for example, whereby it is possible to designate a desired direction in which the image is to be displayed. Thus an image can be displayed in a correct direction even with no designation for an image's normal direction regardless of whether the image display apparatus itself is placed with the

18 Claims, 13 Drawing Sheets



Filed: September 18, 1999

Claims at Issue: 6, 7, 15, 17, 18

Independent Claim: 6

Dependent Claims: 7, 15, 17, 18

Substitute Claims: 19, 20, 21, 22, 23

Claim 19 is the sole independent substitute claim

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