EXHIBIT A

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UNITED STATES PATENT AND TRADEMARK OFFICE

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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.			
90/012,304	05/23/2012	7,469,381 P ²	P4304USREX2/120730-002US 4807				
	7590 06/12/201 FOERSTER LLP	3	EXAM	IINER			
425 MARKET	STREET		BONSHOCK, DENNIS G				
SAN FRANCIS	SCO, CA 94105-2482		ART UNIT	PAPER NUMBER			
			3992				
			MAIL DATE	DELIVERY MODE			
			06/12/2013	PAPER			

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of Intent to Issue	
Ex Parte Reexamination Certificat	e

Control No.	Patent Under Reexamination
90/012,304	7,469,381
Examiner	Art Unit
DENNIS BONSHOCK	3992

Ex Parte Reexamination Certificate	Examiner Art Unit							
	DENNIS BONSHOCK 3992							
The MAILING DATE of this communication appears o	on the cover sheet with the co	orrespondence address						
 1. Prosecution on the merits is (or remains) closed in this <i>ex parte</i> reexamination proceeding. This proceeding is subject to reopening at the initiative of the Office or upon petition. <i>Cf.</i> 37 CFR 1.313(a). A Certificate will be issued in view of (a) Patent owner's communication(s) filed: 13 May 2013 and 20 May 2013. (b) Patent owner's failure to file an appropriate timely response to the Office action mailed: (c) Patent owner's failure to timely file an Appeal Brief (37 CFR 41.31). (d) The decision on appeal by the Board of Patent Appeals and Interferences Court dated (e) Other: 								
2. The Reexamination Certificate will indicate the following (a) Change in the Specification: ☐ Yes ☒ No (b) Change in the Drawing(s): ☐ Yes ☒ No (c) Status of the Claim(s): (1) Patent claim(s) confirmed: 14 and 17-19. (2) Patent claim(s) amended (including depender (3) Patent claim(s) canceled: 1-13, 15-16, and 20 (4) Newly presented claim(s) patentable: (5) Newly presented canceled claims: (6) Patent claim(s) ☐ previously ☐ currently di (7) Patent claim(s) not subject to reexamination:	nt on amended claim(s)): <u>0</u> . sclaimed:							
3. Note the attached statement of reasons for patentability by patent owner regarding reasons for patentability and processing delays. Such submission(s) should be label and/or Confirmation."	or confirmation must be sub	omitted promptly to avoid						
4. Note attached NOTICE OF REFERENCES CITED (PTC	D-892).							
5. 🛛 Note attached LIST OF REFERENCES CITED (PTO/SE	B/08 or PTO/SB/08 substi	tute).						
6. The drawing correction request filed on is: a	pproved 🔲 disapproved.							
7. Acknowledgment is made of the priority claim under 35 U.S.C. § 119(a)-(d) or (f). a) All b) Some* c) None of the certified copies have been received. not been received. been filed in Application No been filed in reexamination Control No been received by the International Bureau in PCT Application No								
* Certified copies not received:								
8. 🛛 Note attached Examiner's Amendment.								
9. Note attached Interview Summary (PTO-474).								
10. Other:								
All correspondence relating to this reexamination proceeding should be directed to the Central Reexamination Unit at the mail, FAX, or hand-carry addresses given at the end of this Office action.								
F	/Dennis G. Bonshock/ Primary Examiner, Art Unit 399;	2						
cc: Requester (if third party requester)								

Application/Control Number: 90/012,304

Art Unit: 3992

DETAILED ACTION

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ex parte Reexamination

This Office Action address claims 1-20 of U.S. Patent Number: 7,469,381 and is responsive to the Patent Owner's after final response filed 5-13-2013. It has been determined in the Order Granting *ex parte* Reexamination mailed 7-30-2012 that a substantial new question of patentability was raised in the Request for ex parte reexamination filed 5-23-2012.

INTRODUCTION

During an interview on 5-9-2013, Patent Owner's Representatives presented their position that the Lira reference lacked the "stop condition" of the claims, where the translating in the second direction occurs "until the area beyond the edge of the electronic document is no longer displayed". To this, the Office noted that Lira does provide for animated snap-on-column functionality from an area off of the column upon pen lift (see page 15, lines 18-31), where the width of the column is sized to the window size so as to be less than or equal to the window width (see page 11, lines 10-17), with specific recitations to the column widths corresponding to the display width 425 (see column 10, lines 1-5). The Office believes this is important to point outs as when the window snaps back to the column, corrective scrolling is stopped when the display is centered over the column, thereby placing the edges of the column at the edges of the equally sized display, where at the exact instance that the widow is centered the area beyond the edge ceases to be displayed (same result).

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Art Unit: 3992

The Patent Owner's Representatives noted that claim 19, specifically teaches "instructions for" translating "until the area beyond the edge of the electronic document is no longer displayed", where the Office asked for further clarification as to whether there is support for actual coded instructions that effect this process, and noted that if there where this would be a good area to focus. The Office noted that though *corrective traversal* in Lira appears to stop when the area beyond the edge of the document is no longer displayed, it is not specifically responsive to instructions requiring said *stop condition* (area beyond the edge of the electronic document is no longer displayed) but rather a result of instructions to center (same effect, different cause).

In a subsequent response filed 5-13-2013, Patent Owner provided specific support in the specification for "instructions for" translating "until the area beyond the edge of the electronic document is no longer displayed" (specifically paragraphs [0009], [0012], [0013], and [0100]).

After further review by the Examiner, a call was placed to the Patent Owner on 5-22-2013 during which a decision was made to confirm claim 19 and cancelclaims 1-13, 15, 16, and 20, where these canceled claims were neither previously confirmed (as were claims 14, 17, and 18) nor provided said specific recitation to "instructions for" translating... "until the area beyond the edge of the electronic document is no longer displayed".

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EXAMINER'S AMENDMENT

During a telephonic interview with Peter Yim and Brian Ho on May 22, 2013 an

agreement was made to cancel claims 1-13, 15, 16, and 20.

An examiner's amendment to the record appears below. The changes made by

this examiner's amendment will be reflected in the reexamination certificate to issue in

due course.

Claims 1-13 (cancelled)

Claim 15 (cancelled)

Claim 16 (cancelled)

Claim 20 (cancelled)

STATEMENT OF REASONS FOR PATENTABILITY AND/OR CONFIRMATION

The following is an examiner's statement of reasons for patentability and/or

confirmation of the claims over the prior art currently of record in this reexamination

proceeding:

Claim 19 recites the feature of:

"programs including... instructions for translating the electronic document

in a second direction until the area beyond the edge of the electronic document is

no longer displayed to display a fourth portion of the electronic document,

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wherein the fourth portion is different from the first portion, in response to detecting that the object is no longer on or near the touch screen display."

The '381 Patent Specification defines these "instructions" as (from column 3, lines 33-37) (paragraph [0012]):

"The one or more programs further include instructions for translating the document in a second direction until the area beyond the edge of the document is no longer displayed, after the object is no longer detected on or near the touch screen display."

Further reference to this program based executable instructions can be found in the specification at paragraphs [0009], [0013], and [0100].

In the supplemental response filed 5/13/2013, Patent Owner concedes that:

"While Lira's snap-to-column function incidentally achieves the visual result of translating in the second direction "until the area beyond the edge of the electronic document is no longer displayed" (only when the width of the column corresponds to the width of the display), Lira's function clearly does so through the use of executable program instructions having a different stop condition based on centering of the column." (see page 7)

Van Den Hoven is further lacking in this respect, as there is no reliance on Van Den Hoven by the third party requestor, nor could support be found in the reference.

The rejections over the Ording '975 reference have been removed in response to the 37 C.F.R. § 1.131 declaration filed by Mr. Ording.

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In summary, Claim 19 is Confirmed, as there is no prior art disclosure of a similar device with "programs including... instructions for translating the electronic document in a second direction until the area beyond the edge of the electronic document is no longer displayed to display a fourth portion of the electronic document, wherein the fourth portion is different from the first portion, in response to detecting that the object is no longer on or near the touch screen display."

Reasons for confirmation of 14, 17, and 19 (as previously provided):

Claims 14 specifically teach "the area beyond the edge of the document is visually distinct from the document", where Lira at no point mentions displaying the area beyond the edge of the document as visually distinct from the document. Claim 14 is herein confirmed for the reasons provided above.

Claim 17 specifically teaches "translating in the first direction prior to reaching the edge of the electronic document has a first associated translating distance that corresponds to a distance of movement of the object prior to reaching the edge of the electronic document; and wherein displaying an area beyond the edge of the electronic document comprises translating the electronic document in the first direction for a second associated translating distance, wherein the second associated translating distance is less than a distance of movement of the object after reaching the edge of the electronic document." This basically has to do with dampening the movement of the display once the edge is crossed, where Lira at no point mentions such as dampening

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of the movement once the edge is crossed. Claim 17 is herein confirmed for the

reasons provided above.

Van Den Hoven is further lacking in this respect, as there is no disclosure of the

deceleration being resultant upon the edge of a list or the edge of a document being

reached and crossed.

Claim 18 specifically teaches "translating in the first direction prior to reaching the

edge of the electronic document has a first associated translating speed that

corresponds to a speed of movement of the object, and wherein displaying an area

beyond the edge of the electronic document comprises translating the electronic

document in the first direction at a second associated translating speed, wherein the

second associated translating speed is slower than the first associated translating

speed". This basically has to do with dampening the speed of translation of the display

once the edge is crossed, where Lira at no point mentions such as dampening of the

speed of translation once the edge is crossed. Claim 18 is herein confirmed for the

reasons provided above.

Van Den Hoven is further lacking in this respect, as there is no disclosure of the

deceleration being resultant upon the edge of a list or the edge of a document being

reached and crossed.

In summary, Claims 14, 17, 18, and 19 are Confirmed.

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Any comments considered necessary by PATENT OWNER regarding the above

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statement must be submitted promptly to avoid processing delays. Such submission by

the patent owner should be labeled: "Comments on Statement of Reasons for

Patentability and/or Confirmation" and will be placed in the reexamination file.

Conclusion

All correspondence relating to this ex parte reexamination proceeding should be

directed:

By Mail to:

Mail Stop Ex Parte Reexam

Central Reexamination Unit

Commissioner for Patents

United States Patent & Trademark Office

P.O. Box 1450

Alexandria, VA 22313-1450

By FAX to: (571) 273-9900

Central Reexamination Unit

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By hand: Customer Service Window

Randolph Building

401 Dulany Street

Alexandria, VA 22314

By EFS-Web:

Registered users of EFS-Web may alternatively submit such correspondence via the electronic filing system EFS-Web, at

https://efs.uspto.gov/efile/myportal/efs-registered

EFS-Web offers the benefit of quick submission to the particular area of the Office that needs to act on the correspondence. Also, EFS-Web submissions are "soft scanned" (i.e., electronically uploaded) directly into the official file for the reexamination proceeding, which offers parties the opportunity to review the content of their submissions after the "soft scanning" process is complete.

Any inquiry concerning this communication or earlier communications from the Reexamination Legal Advisor or Examiner, or as to the status of this proceeding, should be directed to the Central Reexamination Unit at telephone number (571) 272-7705.

/Dennis G. Bonshock/

Primary Examiner, Art Unit 3992

Conferees:

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Art Unit: 3992

/Adam L Basehoar/

Primary Examiner, Art Unit 3992

/Alexander J Kosowski/

Supervisory Patent Examiner, Art Unit 3992

	Application/Control No.	Applicant(s)/Patent Under Reexamination
Issue Classification	90012304	7,469,381
	Examiner	Art Unit

CPC			
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US ORIGINAL CLASSIFICATION							INTERNATIONAL CLASSIFICATION								
	CLASS		SUBCLASS			CLAIMED			NON-CLAIMED			CLAIMED			
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	CROSS REFERENCE(S)														
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CLASS	SUB	CLASS (ONE	SUBCLAS	S PER BLO	CK)										
715	764	769	863	864											

NONE	Total Clain	ns Allowed:	
(Assistant Examiner)	(Date)	2	ŀ
/DENNIS BONSHOCK/ Primary Examiner.Art Unit 3992	6/5/201	O.G. Print Claim(s)	O.G. Print Figure
(Primary Examiner)	(Date)	19	8C

U.S. Patent and Trademark Office Part of Paper No. 20130522

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Application/Control No. 90012304 Examiner DENNIS BONSHOCK Applicant(s)/Patent Under Reexamination 7,469,381 Art Unit 3992

NONE	Total Clain	ns Allowed:			
(Assistant Examiner)	(Date)	4			
/DENNIS BONSHOCK/ Primary Examiner.Art Unit 3992	6/5/201	O.G. Print Claim(s)	O.G. Print Figure		
(Primary Examiner)	(Date)	19	8C		

U.S. Patent and Trademark Office Part of Paper No. 20130522

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Application/Control No. 90012304 Examiner DENNIS BONSHOCK Applicant(s)/Patent Under Reexamination 7,469,381 Art Unit 3992

⊠	Claims renumbered in the same order as presented by applicant					СР	'A [] T.D.		R.1.	47				
Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original

NONE	Total Clain	ns Allowed:	
(Assistant Examiner)	(Date)	2	1
/DENNIS BONSHOCK/ Primary Examiner.Art Unit 3992	6/5/201	O.G. Print Claim(s)	O.G. Print Figure
(Primary Examiner)	(Date)	19	8C

U.S. Patent and Trademark Office Part of Paper No. 20130522

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	Control No.	Patent Under Reexamination				
Ex Parte Reexamination Interview Summary	90/012,304	7,469,381				
•	Examiner	Art Unit				
	DENNIS BONSHOCK	3992				
All participants (USPTO personnel, patent owner, patent	owner's representative):					
(1) <u>DENNIS BONSHOCK</u>) <u>DENNIS BONSHOCK</u> (3) <u>ADAM BASEHOAR</u>					
(2) <u>ALEXANER KOSOWSKI</u>	(4) <u>PETER YIM</u>					
Date of Interview: 13 May 2013						
Type: a)⊠ Telephonic b)□ Video Conference c)□ Personal (copy given to: 1)□ patent own	er 2) □ patent owner's	representative)				
Exhibit shown or demonstration conducted: d) Yes If Yes, brief description:	e)⊠ No.					
Agreement with respect to the claims f)⊠ was reached Any other agreement(s) are set forth below under "Descri						
Claim(s) discussed: <u>1-20</u> .						
Identification of prior art discussed: Lira.						
Description of the general nature of what was agreed to it Agreement was reached that Lira does not provide for "in the electronic document is no longer displayed" as is stat Examiner's Amendment claims 1-13, 15, 16, and 20, who claims 14, 17, and 18) nor provide said specific recitation of the electronic document is no longer displayed".	structions for" translating ed in claim 19. Additionall ere these claims were neith	. "until the area beyond the edge of y Patent Owner agreed to cancel via ber previously confirmed (as were				
(A fuller description, if necessary, and a copy of the amer patentable, if available, must be attached. Also, where no patentable is available, a summary thereof must be attack	copy of the amendments					
A FORMAL WRITTEN RESPONSE TO THE LAST OFFICE ACTION MUST INCLUDE PATENT OWNER'S STATEMENT OF THE SUBSTANCE OF THE INTERVIEW. (See MPEP § 2281). IF A RESPONSE TO THE LAST OFFICE ACTION HAS ALREADY BEEN FILED, THEN PATENT OWNER IS GIVEN ONE MONTH FROM THIS INTERVIEW DATE TO PROVIDE THE MANDATORY STATEMENT OF THE SUBSTANCE OF THE INTERVIEW (37 CFR 1.560(b)). THE REQUIREMENT FOR PATENT OWNER'S STATEMENT CAN NOT BE WAIVED. EXTENSIONS OF TIME ARE GOVERNED BY 37 CFR 1.550(c).						
/Dennis G. Bonshock/ /AJK/						
Primary Examiner, Art Unit 3992						
cc: Requester (if third party requester)						

Case5:11-cv-01846-LHK Document2323-1 Filed06/13/13 Page17 of 27

Continuation Sheet (PTOL-474)

Reexam Control No.

All participants (continued)

(5) Brian Ho

	Control No.	Patent Under Reexamination				
Ex Parte Reexamination Interview Summary	90/012,304	7,469,381				
	Examiner	Art Unit				
	DENNIS BONSHOCK	3992				
All participants (USPTO personnel, patent owner, patent	owner's representative):					
(1) <u>DENNIS BONSHOCK</u>	(3) ADAM BASEHOAR					
(2) <u>ALEXANDER KOSOWSKI</u>	(4) JASON SKINDER					
Date of Interview: <u>09 May 2013</u>						
Type: a)☐ Telephonic b)☐ Video Conference c)☑ Personal (copy given to: 1)☐ patent owne	er 2)∏ patent owner's re	presentative)				
Exhibit shown or demonstration conducted: d) Yes If Yes, brief description: Patent Owner's Representative as they were initially presented prior to examination, the conducted:						
	Agreement with respect to the claims $f)$ was reached. $g)$ was not reached. $h)$ N/A. Any other agreement(s) are set forth below under "Description of the general nature of what was agreed to"					
Claim(s) discussed: <u>1, 19, and 20</u> .						
Identification of prior art discussed: <i>Lira</i> .						
Description of the general nature of what was agreed to if Patent Owner's Representatives presented their position where the translating in the second direction occurs "until longer displayed". To this, the Office noted that Lira does off of the column upon pen lift (see page 15, lines 18-31), to be less than or equal to the window width (see page 1: corresponding to the display width 425 (see column 10, li window snaps back to the column, corrective scrolling is a placing the edges of the column at the edges of the equal centered the area beyond the edge ceases to be displayed that claim 19, specifically teaches "instructions for" translations in longer displayed", where the Office asked for further instructions that effect this process, and noted that if there that though a corrective traversal appears in Lira to stop a displayed, it may not be responsive to instructions requiring different cause), pending further review. Patent Owner's (A fuller description, if necessary, and a copy of the americantable, if available, must be attached. Also, where no patentable is available, a summary thereof must be attached.	that the Lira reference lacked the area beyond the edge of provide for animated snapwhere the width of the coluing the stopped when the display is ally sized display, where at the edge of same result). The Patent atting "until the area beyond the edge of the where this would be a good when the area beyond the edge of the the where this would be a good when the area beyond the edge of the the where this would be a good when the area beyond the edge of the the where this would be a good when the area beyond the edge of the the which the area beyond the edge of the this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of the this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the edge of this would be a good when the area beyond the	In the deciment is no con-column functionality from an area on sized to the window size so as recitations to the column widths this is important as when the centered over the column, thereby the exact instance that the widow is towner's Representatives noted the edge of the electronic document there is support for actual coded of area to focus. The Office noted of the document is no longer instructions to center (same effect, they would provide support.				
A FORMAL WRITTEN RESPONSE TO THE LAST OFFICE STATEMENT OF THE SUBSTANCE OF THE INTERVIE LAST OFFICE ACTION HAS ALREADY BEEN FILED, THE INTERVIEW DATE TO PROVIDE THE MANDATORY ST (37 CFR 1.560(b)). THE REQUIREMENT FOR PATENT EXTENSIONS OF TIME ARE GOVERNED BY 37 CFR 1	CE ACTION MUST INCLUDI W. (See MPEP § 2281). IF A HEN PATENT OWNER IS G TATEMENT OF THE SUBST OWNER'S STATEMENT CA	A RESPONSE TO THE IVEN ONE MONTH FROM THIS ANCE OF THE INTERVIEW				

	Case5:11-cv-01846-LHK	Document2323-1	Filed06/13/13	Page19 of 27
/Dennis G. Bo	onshock/			
	iner, Art Unit 3992	/AJK/		
<i>y —</i>	, 			
cc: Requester (if	f third party requester)			

U.S. Patent and Trademark Office PTOL-474 (Rev. 04-01)

Ex Parte Reexamination Interview Summary

Paper No. 20130509

Case5:11-cv-01846-LHK Document2323-1 Filed06/13/13 Page20 of 27

Continuation Sheet (PTOL-474)

Reexam Control No.

All participants (continued)

- (5) Peter Yim
- (6) Brian Ho

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BRYAN CAVE LLP

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NEW YORK, NY 10104

EX PARTE REEXAMINATION COMMUNICATION TRANSMITTAL FORM

REEXAMINATION CONTROL NO. 90/012,304.

PATENT NO. 7,469,381.

ART UNIT 3992.

Enclosed is a copy of the latest communication from the United States Patent and Trademark Office in the above identified *ex parte* reexamination proceeding (37 CFR 1.550(f)).

Where this copy is supplied after the reply by requester, 37 CFR 1.535, or the time for filing a reply has passed, no submission on behalf of the *ex parte* reexamination requester will be acknowledged or considered (37 CFR 1.550(g)).

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Reexamination	Application/Control No.	Applicant(s)/Patent Under Reexamination
	90012304	7,469,381
	Certificate Date	Certificate Number

		D.: 10	∇/ Third Date
Requester Correspondence Address:	L.	Patent Owner	
BRYAN CAVE LLP 1290 AVENUE OF THE AMERICAS NEW YORK, NY 10104			
LITIGATION REVIEW 🛛	(exan	DGB niner initials)	07/23/2012 (date)
Case Na	ıme		Director Initials
APPLE INC. v. SAMSUNG ELECTRONIC	CS CO. case no	o. 5:11CV1846	
case no. 1:10CV167			
СОРЕ	ENDING OFFI	CE PROCEEDING	 GS
TYPE OF PROCEEDING			NUMBER

ALTERNATIVE TO PTO/SB/08A/B (Based on PTO 08-08 version)

Cultable to forform 1440/DTO		Complete if Known			
Sur	Substitute for form 1449/PTO		Control Number	90/012,304	
l in	NFORMATION	I DI	SCLOSURE	Filing Date	May 23, 2012
	STATEMENT BY APPLICANT			First Named Inventor	Bas ORDING
~				Art Unit	3992
(Use as many sheets as necessary)			s necessary)	Examiner Name	D. G. Bonshock
Sheet	neet 1 of 3		Attorney Docket Number	106842803800	

	U.S. PATENT DOCUMENTS						
Examiner	Cite	Document Number	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where		
Initials*	No.1	Number-Kind Code ² (if known)	MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear		
	1.	US-5,241,674-A	08-31-1993	Kurosawa et al.			
	2.	US-5,463,725-A	10-31-1995	Henckel et al.			
	3.	US-2002/0189763-A1	12-19-2002	Kwon et al.			
	4.	US-2006/0268020-A1	11-30-2006	Han			
	5.	US-2011/0037725-A1	02-17-2011	Pryor			

	FOREIGN PATENT DOCUMENTS							
Examiner	Cite	Foreign Patent Document	Publication	Name of Patentee or	Pages, Columns, Lines,			
Initials* No.				Applicant of Cited Document	Where Relevant Passages Or Relevant Figures Appear			
	6.	EP-0493128-A2	07-01-1992	Canon KK				
	7.	JP-H09-160713-A	06-20-1997	Toshiba	Translation of abstract only			
	8.	JP-2000-163193-A	06-16-2000	Seiko Epson Corp	Translation of abstract only			
	9.	JP-2002-323850-A	11-08-2002	Matsushita Electric Ind. Co. Ltd.	Translation of abstract only			
	10.	JP-2006-090962-A	04-06-2006	Matsushita Electric Ind. Co. Ltd.	Translation of abstract only			

Exam	iner	Date	
Signa	ture /Dennis Bonshock/	Considered	05/30/2013

*EXAMINER: Initial if information considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. Senter Office that issued the document, by the two-letter code (WIPO Standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. Applicant is to place a check mark here if English language Translation is attached.

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	11.	Baig, "Apple's iPhone Isn't Perfect, But It's Worthy of the Hype," USA Today, June 27, 2007	
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	14.	Dietz et al., "Touch Recognition Technology 'DiamondTouch'" (Abstract), Mitsubishi Denki Giho (August 2002)	
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l in	NFORMATION	1 DI	SCLOSURE	Filing Date	May 23, 2012
	STATEMENT BY APPLICANT			First Named Inventor	Bas ORDING
~				Art Unit	3992
	(Use as many sheets as necessary)			Examiner Name	D. G. Bonshock
Sheet	Sheet 2 of 3		Attorney Docket Number	106842803800	

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	STATEMENT BY APPLICANT (Use as many sheets as necessary)			First Named Inventor	Bas ORDING
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Examiner	(D. 1. D. 1. 1.)	Date	
Signature	/Dennis Bonshock/	Considered	05/30/2013

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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CONFIRMATION NO. 4807

SERIAL NUMBER 90/012,304	FILING OR 371(c)	CLASS 715	GROUP ART 3992		ATTORNEY DOCKET NO. 0331834.381
APPLE INC. (O' JOSEPH J. RIC BRYAN CAVE I ** CONTINUING DATA This application which claims beneand claims		2.), NEW YORK, NY; 9 12/14/2007 PAT 7469 07/2007 7/2007 8/2007 8/2007 8/2007	9381		
Foreign Priority claimed 35 USC 119 (a-d) conditions met Verified and / D Acknowledged Exama ADDRESS 61725	Allowance ennis Bonshock/	STATE OR COUNTRY	SHEETS DRAWING	TOTAL CLAIMS 20	INDEPENDENT CLAIMS 3
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Search Notes

Application/Control No.	Applicant(s)/Patent Under Reexamination
90012304	7,469,381
Examiner	Art Unit
DENNIS BONSHOCK	3992

CPC- SEARCHED				
Symbol	Date	Examiner		

CPC COMBINATION SETS - SEARCHED				
Symbol Date Examiner				

US CLASSIFICATION SEARCHED				
Class	Subclass	Date	Examiner	

SEARCH NOTES				
Search Notes	Date	Examiner		
Reviewed Previous Prosecution History	7-23-12	dgb		
Reviewed Previous Prosecution History	10-9-12	dgb		
Reviewed Previous Prosecution History	3-21-13	dgb		
Reviewed Previous Prosecution History	5-30-13	dgb		

INTERFERENCE SEARCH					
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