	Case 3:12-cv-01651-DMS-WVG	Document 39	Filed 09/20/13	Page 1 of 31	
1	CALDARELLI HEJMANOW William J. Caldarelli (SBN #149	SKI & PAGE	LLP		
2	Ben West (SBN #251018) 12340 El Camino Real, Suite 430				
3	San Diego, CA 92130 Tel: (858) 720-8080	5			
4	Fax: (858) 720-6680 wjc@chplawfirm.com				
5	dbw@chplawfirm.com				
6	FABIANO LAW FIRM, P.C. Michael D. Fabiano (SBN #167058) 12526 High Bluff Drive, Suite 300 San Diego, CA 92130 Telephone: (619) 742-9631 mdfabiano@fabianolawfirm.com				
7					
8					
9	OSBORNE LAW LLC John W. Osborne (Admitted Pro Hac Vice)				
10	33 Habitat Lane Cortlandt Manor, NY 10567 Telephone: (914) 714-5936 josborne@osborneipl.com				
11					
12	WATTS LAW OFFICES				
13 14	Ethan M. Watts (SBN #234441) 12340 El Camino Real, Suite 430 San Diego, CA 92130 Telephone: (858) 509-0808 Facsimile: (619) 878-5784 emw@ewattslaw.com				
14					
16					
17	Attorneys for Plaintiff Ameranth, Inc.				
18	UNITED STATES DISTRICT COURT				
19	SOUTHERN D				
20	AMERANTH, INC.,			51-DMS-WVG	
21	Plaintif	f, COM	OND AMEND		
22	v.		RINGEMENT		
23		DEM	IAND FOR JU	RY TRIAL	
24	FANDANGO, INC.,				
25	Defend	ant.			
26					
27 28					
28	SECOND AMENDED COMPLAINT FOR PATENT INFRINGEMENT				
			Case No. 12-cv	-1651-DMS-WVG	

SECOND AMENDED COMPLAINT FOR PATENT INFRINGEMENT

Plaintiff Ameranth, Inc., for its Second Amended Complaint against Defendant Fandango, Inc., avers as follows:

PARTIES

1. Plaintiff Ameranth, Inc. ("Ameranth") is a Delaware corporation having a principal place of business at 5820 Oberlin Drive, Suite 202, San Diego, California 92121. Ameranth develops, manufactures and sells, *inter alia*, hospitality industry, entertainment, restaurant and food service information technology solutions under the trademarks 21st Century CommunicationsTM, and 21st Century RestaurantTM, among others, comprising the synchronization and integration of hospitality information and hospitality software applications between fixed, wireless and/or internet applications, including but not limited to computer servers, web servers, databases, affinity/social networking systems, desktop computers, laptops, "smart" phones and other wireless handheld computing devices.

2. Defendant Fandango, Inc. ("Fandango" or "Defendant") is, on information and belief, a Delaware corporation having a principal place of business and headquarters in Los Angeles, California. On information and belief, Fandango makes, uses, offers for sale or license and/or sells or licenses entertainment box office management and ticketing/ticket sales/ticket purchases information-technology products, software, components and/or systems within this Judicial District, including the Fandango System as defined herein.

JURISDICTION AND VENUE

3. This is an action for patent infringement arising under the Patent Laws of the United States, 35 U.S.C. §§ 271, 281-285.

4. This Court has subject matter jurisdiction pursuant to 28 U.S.C. §§ 1331 and 1338(a).

SECOND AMENDED COMPLAINT FOR PATENT INFRINGEMENT Case No. 12-cv-1651-DMS-WVG

5. On information and belief, Fandango engages in (a) the offer for sale or license and sale or license of hospitality industry, ticketing, reservations, and/or ordering products and/or components in the United States, including this Judicial District, including services, products, software, and components, comprising wireless and internet POS and/or hospitality aspects; (b) the installation and maintenance of said services, products, software, components and/or systems in hospitality industry, ticketing, reservations, ordering, and/or entertainment information technology systems in the United States, including this Judicial District; and/or (c) the use of hospitality industry, ticketing, reservations, ordering, and/or entertainment information technology systems and/or systems in the United States, including this Judicial District; software, components and/or systems in the United States, including this Judicial District, software, components and/or systems in the United States, including this Judicial District.

6. This Court has personal jurisdiction over Fandango because Fandango commits acts of patent infringement in this Judicial District including, *inter alia*, making, using, offering for sale or license, and/or selling or licensing infringing services, products, software, components and/or systems in this Judicial District. Additionally, Fandango has already appeared in this action and submitted to the jurisdiction of the Court. Fandango has continued to engage in and perform such acts of infringement since the filing and service of the original complaint in this matter accusing Fandango of infringement of the Ameranth patents at issue herein.

7. Venue is proper in this Judicial District pursuant to 28 U.S.C. §§ 1391(b) and (c) and 1400(b).

BACKGROUND

8. Ameranth was established in 1996 to develop and provide its 21st Century CommunicationsTM innovative information technology solutions for the hospitality industry (inclusive of, <u>e.g.</u>, restaurants, hotels, casinos, nightclubs, cruise ships and other entertainment and sports venues). Ameranth has been

SECOND AMENDED COMPLAINT FOR PATENT INFRINGEMENT Case No. 12-cv-1651-DMS-WVG

widely recognized as a technology leader in the provision of wireless and internetbased systems and services to, *inter alia*, restaurants, hotels, casinos, cruise ships and entertainment and sports venues. Ameranth's award winning inventions enable, in relevant part, generation and synchronization of menus, including but not limited to restaurant menus, event tickets, and other products across fixed, wireless and/or internet platforms as well as synchronization of hospitality information and hospitality software applications across fixed, wireless and internet platforms, including but not limited to, computer servers, web servers, databases, affinity/social networking systems, desktop computers, laptops, "smart" phones and other wireless handheld computing devices.

9. Ameranth began development of the inventions leading to the patents in this patent family, including the patents-in-suit, in the late Summer of 1998, at a time when the then-available wireless and internet hospitality offerings were extremely limited in functionality, were not synchronized and did not provide an integrated system-wide solution to the pervasive ordering, reservations, affinity program and information management needs of the hospitality industry. Ameranth uniquely recognized the actual problems that needed to be resolved in order to meet those needs, and thereafter conceived and developed its breakthrough inventions and products to provide systemic and comprehensive solutions directed to optimally meeting these industry needs. Ameranth has expended considerable effort and resources in inventing, developing and marketing its inventions and protecting its rights therein.

10. Ameranth's pioneering inventions have been widely adopted and are thus now essential to the modern wireless hospitality enterprise of the 21st Century.
Ameranth's solutions have been adopted, licensed and/or deployed by numerous entities across the hospitality industry.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

The adoption of Ameranth's technology by industry leaders and the wide 1 11. 2 acclaim received by Ameranth for its technological innovations are just some of the many confirmations of the breakthrough aspects of Ameranth's inventions. 3 Ameranth has received twelve different technology awards (three with "end 4 5 customer" partners) and has been widely recognized as a hospitality wireless/internet technology leader by almost all major national and hospitality 6 7 print publications, e.g., The Wall Street Journal, New York Times, USA Today and many others. Ameranth was personally nominated by Bill Gates, the Founder 8 9 of Microsoft, for the prestigious Computerworld Honors Award that Ameranth 10 received in 2001 for its breakthrough synchronized reservations/ticketing system with the Improv Comedy Theatres. In his nomination, Mr. Gates described 11 Ameranth as "one of the leading pioneers of information technology for the 12 betterment of mankind." This prestigious award was based on Ameranth's 13 innovative synchronization of wireless/web/fixed hospitality software technology. 14 15 Subsequently, the United States Patent and Trademark Office granted Ameranth a 16 number of currently-issued patents, two of which are the basis for this lawsuit. 17 Ameranth has issued press releases announcing these patent grants on business 18 wires, on its web sites and at numerous trade shows since the first of the presently-19 asserted patents issued in 2002. A number of companies have licensed patents and technology from Ameranth, recognizing and confirming the value of 20Ameranth's innovations. At all relevant times, Ameranth marked its own products with the numbers of the Ameranth patents then issued, thereby providing 22 companies, competitors and participants in the hospitality industry with notice of 23 24 Ameranth's patents. Furthermore, companies that license Ameranth's products have marked their products with Ameranth's patent numbers, thereby also 25 26 providing notice of Ameranth's patents. As a result of Ameranth's technological breakthroughs and successes, business activities, awards, press releases and

21

coverages, participation in industry conferences, licensing and enforcement
activities, Ameranth, and its technology and patents, are well-known throughout
the hospitality industry, including to Fandango and other Defendants sued in this
Court by Ameranth.

RELATED CASES PREVIOUSLY FILED

12. The Ameranth patents asserted herein, U.S. Patent No. 6,384,850 (the "850 patent"), U.S. Patent No. 6,871,325 (the "325 patent", a continuation of the '850 patent), U.S. Patent No. 6,982,733 (the "733 patent", a continuation-in-part of the '850 patent) and U.S. Patent No. 8,146,077 (the "077 patent", a continuation of the '733 patent), are all patents in Ameranth's "Information Management and Synchronous Communications" patent family.

13. Ameranth is also asserting claims of these same patents in separate lawsuits against other defendants that are already pending in this Court. These lawsuits have now been consolidated for pre-trial purposes under Case No. 3:11-cv-01810-DMS-WVG.

14. The original complaint in this matter was filed in this Court on June 29, 2012, and subsequently served upon Fandango ("Fandango I") asserting claims for infringement of Ameranth's '850, '325 and '077 Patents At least since that time, Fandango has had direct knowledge of Ameranth's patents and that Fandango's ticketing system infringes those patents as alleged therein. Additionally, Fandango is a member of a joint defense group concerning Ameranth's patent-infringement actions and, on information and belief, as part of that group, shares information with other defendants, including information and content about the patents in this Ameranth patent family, including Ameranth's '733 patent. On information and belief, through its participation in Fandango I and involvement in the joint defense group, Fandango acquired knowledge of Ameranth's '733 patent, including but not limited to information regarding

SECOND AMENDED COMPLAINT FOR PATENT INFRINGEMENT Case No. 12-cv-1651-DMS-WVG

Ameranth's assertion of the '733 patent against Apple (including Fandango's 1 2 integration with Apple's iOS operating system and devices and other Apple software including Siri) in a case that was filed in this Court in September 2012. 3 4 Fandango also had knowledge of the '733 patent as a result of discovery, 5 disclosure, briefing, and case management conferences in Fandango I, including, inter alia, discussion of the assertion of the '733 patent against Fandango business 6 7 partner Apple at a case management conference, identification of the '733 patent in Rule 26(a) initial disclosures, and production of the USPTO file wrapper for the 8 9 '733 patent in discovery. Further, on information and belief, Fandango was also 10 aware of the Ameranth patents due to the widespread recognition Ameranth has 11 received for its pioneering inventions as detailed above.

15. Thus, Fandango has long been aware of the '733 Patent and its relationship to Apple and Fandango's integration, in addition to Fandango's longstanding knowledge regarding the '850, '325, and '077 Patents. Nonetheless, Fandango has continued, and is continuing, to make, use, offer for sale or license and/or sell or license infringing systems, products, and/or services in the United States without authority or license from Ameranth and to engage in acts of infringement as set forth herein.

16. Fandango I, filed in June 2012, asserted claims of the '850, '325, and '077 patents against Fandango. A separate complaint asserting claims of the '733 patent against Fandango was filed in June 2013 ("Fandango II"). Per Court order, Ameranth is filing this amended complaint to consolidate its assertions against Fandango with respect to all four of these patents in a single action. However, the knowledge that Fandango acquired about the '733 patent through Fandango I still qualifies as pre-suit knowledge for the purposes of the claims asserted here against Fandango regarding the '733 patent.

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

COUNT I

Patent Infringement (U.S. Pat. No. 6,384,850) (35 U.S.C. § 271)

17. Plaintiff reiterates and incorporates the allegations set forth in paragraphs 1-16 above as if fully set forth herein.

18. On May 7, 2002, United States Patent No. 6,384,850 entitled
"Information Management and Synchronous Communications System with Menu Generation" ("the '850 patent") (a true and copy of which is attached hereto as
Exhibit A) was duly and legally issued by the United States Patent & Trademark Office.

19. Plaintiff Ameranth is the lawful owner by assignment of all right, title and interest in and to the '850 patent.

13 20. On information and belief, Fandango directly infringes and continues to directly infringe one or more valid and enforceable claims of the '850 patent, in 14 15 violation of 35 U.S.C. § 271(a), by making, using, offering for sale or license 16 and/or selling or licensing infringing systems, products, and/or services in the United States without authority or license from Ameranth, including but not 17 18 limited to the current and all previous "versions" (from Jan. 1, 2007 to present, 19 and regardless of whether alleged by Fandango to be revisions, different versions, or different systems) of the Fandango system/product/service, which includes, 2021 *inter alia*, software that enables wireless and internet ticketing integration, online and mobile ticketing/ticket sales/ticket purchases, integration with POS systems, 22 23 integration with e-mail and affinity program and social media applications such as 24 Facebook, Twitter, Groupon, and YouTube, and/or other third-party web-based 25 applications, and other hospitality aspects (the "Fandango System"). Ameranth 26 has previously served Fandango with infringement contentions in Fandango I 27 further describing the details of Fandango's infringement of this patent. Those

1

2

3

4

5

6

7

8

9

10

11

12

SECOND AMENDED COMPLAINT FOR PATENT INFRINGEMENT Case No. 12-cv-1651-DMS-WVG

infringement contentions are attached hereto as **Exhibit E** and incorporated herein by reference.

21. On information and belief, the Fandango System, as deployed and/or used 3 4 at or from one or more locations by Fandango, its agents, distributors, partners, 5 affiliates, licensees, and/or their customers, infringes one or more valid and enforceable claims of the '850 patent, by, inter alia, doing at least one of the 6 7 following: (a) Generating and transmitting menus in a system including a central 8 processing unit, a data storage device, a computer operating system containing a 9 graphical user interface, one or more displayable main menus, modifier menus, 10 and sub-modifier menus, and application software for generating a second menu and transmitting it to a wireless handheld computing device or a Web page; and/or (b) Enabling ticketing/ticket sales/ticket purchases and other hospitality functions 12 13 via iPhone, Android, and other internet-enabled wireless handheld computing devices as well as via Web pages, storing hospitality information and data on at 14 15 least one central database, on at least one wireless handheld computing device, and on at least one Web server and Web page, and synchronizing applications and 16 data, including but not limited to applications and data relating to ordering, 17 18 between at least one central database, wireless handheld computing devices, and 19 at least one Web server and Web page; utilizing an interface that provides a single point of entry that allows the synchronization of at least one wireless handheld 20computing device and at least one Web page with at least one central database; allowing information to be entered via Web pages, transmitted over the internet, 22 23 and automatically communicated to at least one central database and to wireless handheld computing devices; allowing information to be entered via wireless handheld computing devices, transmitted over the internet, and automatically communicated to at least one central database and to Web pages.

21

1

2

11

22. On information and belief, Fandango has indirectly infringed and continues to indirectly infringe one or more valid and enforceable claims of the '850 patent, in violation of 35 U.S.C. § 271(b), by actively, knowingly, and intentionally inducing direct infringement by other persons.

23. On information and belief, third parties and customers of Fandango, including consumers, theatre operators, and others, use the Fandango System in a manner that infringes upon one or more valid and enforceable claims of the '850 patent. Fandango provides encouragement, instruction and direction regarding the use of the Fandango System, and advertises, promotes, and encourages the use of the Fandango System in a manner understood and intended by Fandango to infringe Ameranth's patents. Fandango provides such instruction, direction and encouragement regarding infringing use of the Fandango System on its webpages, in user videos, in offering on the iTunes "app store," in press releases and in statements in industry news articles, as demonstrated in the infringement contentions attached hereto as **Exhibit E** and in the references cited in the appendix thereto.

24. On information and belief, Fandango actively induces others to infringe the '850 patent in violation of 35 U.S.C. §271(b) by knowingly encouraging, aiding and abetting third parties and customers of Fandango, including consumers, theatre owners/operators, and others, to use the infringing Fandango System in the United States without authority or license from Ameranth in a manner understood and intended by Fandango to infringe Ameranth's patents.

25. On information and belief, Fandango contributorily infringes and continues to contributorily infringe one or more valid and enforceable claims of the '850 patent, in violation of 35 U.S.C. § 271(c), by offering to sell and/or selling components of systems on which claims of the '850 patent read, constituting a material part of the invention, knowing that the components were

especially adapted for use in systems which infringe claims of the '850 patent. 1 2 These "components" consist of the same elements of the Fandango System described above, as accessed, used, or benefitted by third parties, such as movie 3 4 theatre operators and consumers, via computers and wireless handheld computing 5 devices in the possession of such third parties. Ameranth alleges, as set forth 6 above, that Fandango directly infringes this patent, and Ameranth alternatively 7 alleges that Fandango indirectly infringes to the extent that such third parties are determined to be "users" of the Fandango System and direct infringers of this 8 9 patent.

10 By distributing, selling, offering, offering to sell or license and/or selling 26. or licensing the Fandango System, Fandango provides non-staple articles of 11 12 commerce to others for use in infringing systems, products, and/or services. 13 Because the Fandango System is a specialized software system custom developed and designed to enable online and mobile movie ticketing transactions in a manner 14 15 that practices the claims of Ameranth's patents, it is not a staple article of commerce and has no substantial non-infringing uses. Thus, the Fandango 16 System is used by third parties in connection with online and mobile ticketing and 17 18 other hospitality functions in a way that infringes Ameranth's patents-in-suit and 19 in no other substantial or meaningful way. Additionally, Fandango provides instruction and direction regarding the use of the Fandango System and advertises, 2021 promotes, and encourages the use of the Fandango System in manner understood and intended by Fandango to infringe Ameranth's patents, as described above. 22 Users of the Fandango System, including but not limited to consumers and theatre 23 owners/operators, directly infringe one or more valid and enforceable claims of 24 the '850 patent, for the reasons set forth hereinabove. 25

27. As detailed above, Fandango has had knowledge of the '850 patent at least since the filing and service of Fandango I in June 2012, including knowledge

28

26

that the Fandango System, which is a non-staple article of commerce, has been used as a material part of the claimed invention of the '850 patent, and that there are no substantial non-infringing uses for the Fandango System.

28. The aforesaid infringing activity of defendant Fandango has directly and proximately caused damage to plaintiff Ameranth, including loss of profits from sales or licensing it would have made but for the infringements. Unless enjoined, the aforesaid infringing activity will continue and cause irreparable injury to Ameranth for which there is no adequate remedy at law.

COUNT II

Patent Infringement (U.S. Pat. No. 6,871,325)

(35 U.S.C. § 271)

29. Plaintiff reiterates and reincorporates the allegations set forth in paragraphs 1-28 above as if fully set forth herein.

30. On March 22, 2005, United States Patent No. 6,871,325 entitled "Information Management and Synchronous Communications System with Menu Generation" ("the '325 patent") (a true and correct copy of which is attached hereto as **Exhibit B**) was duly and legally issued by the United States Patent & Trademark Office.

31. Plaintiff Ameranth is the lawful owner by assignment of all right, title and interest in and to the '325 patent.

32. On information and belief, Fandango directly infringes and continues to directly infringe one or more valid and enforceable claims of the '325 patent, in violation of 35 U.S.C. § 271(a), by making, using, offering for sale or license and/or selling or licensing infringing systems, products, and/or services in the United States without authority or license from Ameranth, including but not limited to the Fandango System. Ameranth has previously served Fandango with infringement contentions in Fandango I further describing the details of

28

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

Fandango's infringement of this patent. Those infringement contentions are attached hereto as **Exhibit E** and incorporated herein by reference.

33. On information and belief, the Fandango System, as deployed and/or used at or from one or more locations by Fandango, its agents, distributors, partners, affiliates, licensees, and/or their customers, infringes one or more valid and enforceable claims of the '325 patent, by, inter alia, doing at least one of the following: (a) Generating and transmitting menus in a system including a central processing unit, a data storage device, a computer operating system containing a graphical user interface, one or more displayable main menus, modifier menus, and sub-modifier menus, and application software for generating a second menu and transmitting it to a wireless handheld computing device or a Web page; and/or (b) Enabling ticketing/ticket sales/ticket purchases and other hospitality functions via iPhone, Android, and other internet-enabled wireless handheld computing devices as well as via Web pages, storing hospitality information and data on at least one central database, on at least one wireless handheld computing device, and on at least one Web server and Web page, and synchronizing applications and data, including but not limited to applications and data relating to orders, between at least one central database, wireless handheld computing devices, and at least one Web server and Web page; and sending alerts, confirmations, and other information regarding orders to various wireless mobile devices.

34. On information and belief, Fandango has indirectly infringed and continues to indirectly infringe one or more valid and enforceable claims of the '325 patent, in violation of 35 U.S.C. § 271(b), by actively, knowingly, and intentionally inducing direct infringement by other persons.

35. On information and belief, third parties and customers of Fandango, including consumers, theatre operators, and others, use the Fandango System in a manner that infringes upon one or more valid and enforceable claims of the '325

28

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

12

patent. Fandango provides encouragement, instruction and direction regarding the use of the Fandango System, and advertises, promotes, and encourages the use of the Fandango System in a manner understood and intended by Fandango to infringe Ameranth's patents. Fandango provides such instruction, direction and encouragement regarding infringing use of the Fandango System on its webpages, in user videos, in offering on the iTunes "app store," in press releases and in statements in industry news articles, as demonstrated in the infringement contentions attached hereto as **Exhibit E** and in the references cited in the appendix thereto.

36. On information and belief, Fandango actively induces others to infringe the '325 patent in violation of 35 U.S.C. §271(b) by knowingly encouraging, aiding and abetting customers of Fandango, including consumers, theatre owners/operators, and others, to use the infringing Fandango System in the United States without authority or license from Ameranth in a manner understood and intended by Fandango to infringe Ameranth's patents.

37. On information and belief, Fandango contributorily infringes and continues to contributorily infringe one or more valid and enforceable claims of the '325 patent, in violation of 35 U.S.C. § 271(c), by offering to sell and/or selling components of systems on which claims of the '325 patent read, constituting a material part of the invention, knowing that the components were especially adapted for use in systems which infringe claims of the '325 patent. These "components" consist of the same elements of the Fandango System described above, as accessed, used, or benefitted by third parties, such as movie theatre operators and consumers, via computers and wireless handheld computing devices in the possession of such third parties. Ameranth alleges, as set forth above, that Fandango directly infringes to the extent that such third parties are

SECOND AMENDED COMPLAINT FOR PATENT INFRINGEMENT Case No. 12-cv-1651-DMS-WVG

determined to be "users" of the Fandango System and direct infringers of this patent.

By distributing, selling, offering, offering to sell or license and/or selling 38. or licensing the Fandango System, Fandango provides non-staple articles of commerce to others for use in infringing systems, products, and/or services. Because the Fandango System is a specialized software system custom developed and designed to enable online and mobile movie ticketing transactions in a manner that practices the claims of Ameranth's patents, it is not a staple article of commerce and has no substantial non-infringing uses. Thus, the Fandango System is used by third parties in connection with online and mobile ticketing and other hospitality functions in a way that infringes Ameranth's patents-in-suit and in no other substantial or meaningful way. Additionally, Fandango provides instruction and direction regarding the use of the Fandango System and advertises, promotes, and encourages the use of the Fandango System in manner understood and intended by Fandango to infringe Ameranth's patents, as described above. Users of the Fandango System, including but not limited to consumers and theatre owners/operators, directly infringe one or more valid and enforceable claims of the '325 patent, for the reasons set forth hereinabove.

39. As detailed above, Fandango has had knowledge of the '325 patent at least since the filing and service of Fandango I in June 2012, including knowledge that the Fandango System, which is a non-staple article of commerce, has been used as a material part of the claimed invention of the '325 patent, and that there are no substantial non-infringing uses for the Fandango System.

40. The aforesaid infringing activity of defendant Fandango has directly and proximately caused damage to plaintiff Ameranth, including loss of profits from sales or licensing it would have made but for the infringements. Unless enjoined,

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

the aforesaid infringing activity will continue and cause irreparable injury to Ameranth for which there is no adequate remedy at law.

COUNT III

Patent Infringement (U.S. Pat. No. 6,982,733)

(35 U.S.C. § 271)

41. Plaintiff reiterates and reincorporates the allegations set forth in paragraphs 1-40 above as if fully set forth herein.

42. On January 3, 2006, United States Patent No. 6,982,733 entitled "Information Management and Synchronous Communications System with Menu Generation, and Handwriting and Voice Modification of Orders" ("the '733 patent") (a true and correct copy of which is attached hereto as **Exhibit C**) was duly and legally issued by the United States Patent & Trademark Office ("PTO"). The '733 patent meets all patentability requirements of 35 U.S.C. §§101, 102, 103 and 112, including patent eligible subject matter, enablement, definiteness, novelty and nonobviousness, as evidenced by the PTO's thorough review of the disclosure and claims of the '733 patent and allowance of the claims based on said review in light of all applicable law and PTO rules and guidelines respecting patentability under Title 35.

43. Plaintiff Ameranth is the lawful owner by assignment of all right, title and interest in and to the '733 patent.

44. Siri is a speech-recognition and voice control/command application available on certain models of the Apple iPhone, iPod Touch and iPad. With iOS version 6.1, Siri is integrated with third-party systems/products/services including, *inter alia*, the Fandango System. Siri sends commands through a remote server using a wireless data connection.

45. On information and belief, Fandango directly infringes and continues to directly infringe one or more valid and enforceable claims of the '733 patent, in

28

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

violation of 35 U.S.C. § 271(a), by making, using, offering for sale or license 1 2 and/or selling or licensing infringing systems, products, and/or services in the United States without authority or license from Ameranth, including but not 3 limited to the Fandango System, as configured for use with wireless mobile 4 5 handheld computing devices/smartphones/tablets and other devices running iOS with Siri voice recognition capability which enables voice controlled or assisted 6 7 ordering of movie tickets on wireless devices/smartphones/tablets such as Apple 8 iPhone and iPod Touch devices.

9 46. On information and belief, Fandango has indirectly infringed and 10 continues to indirectly infringe one or more valid and enforceable claims of the '733 patent, in violation of 35 U.S.C. § 271(b), by actively, knowingly, and 11 intentionally inducing direct infringement by other persons, by making, using, 12 13 offering for sale or license and/or selling or licensing infringing systems, products, and/or services in the United States without authority or license from Ameranth, 14 15 including but not limited to the Fandango System as configured for use with wireless mobile handheld computing devices/smartphones/tablets and other 16 devices running iOS with Siri voice recognition capability. For example, 17 18 Fandango touted and promoted the Siri/Fandango integration after Apple 19 announced the launch of iOS 6.1. See, e.g.,

http://articles.latimes.com/2013/jan/28/entertainment/la-et-ct-siri-fandango20130128 (Quoting a statement by Paul Yanover, president of Fandango, who
said in part, "With this new Siri feature, movie fans can quickly and easily
discover the nearest theaters, find the most convenient showtimes, and buy tickets
through Fandango to help make movie night perfect.");
http://www.fandango.com/movieblog/appleuserscannowasksiritofindmovietickets-

26 <u>732865.html</u> (advertising Siri/Fandango integration on Fandango's website,

- 27 || including same quote from Fandango's president);
- 28

SECOND AMENDED COMPLAINT FOR PATENT INFRINGEMENT Case No. 12-cv-1651-DMS-WVG

http://www.mobilemarketingwatch.com/fandango-touts-integration-with-apples-1 2 siri-in-ios-6-1-28734/ ("Fandango touts integration with Apple's Siri in iOS 6.1"); http://www.wired.com/gadgetlab/?p=133439 (Quoting Fandango executive Mark 3 Young: "When we saw Siri, we saw it as an evolution of an assistant and 4 5 personality. For us it was all about working with Apple to compress users' intent to action — getting them to buy a ticket in the area more quickly. Siri lets us 6 7 seamlessly link discovery to buying to redemption.");

http://www.boyden.com/media/7415/28/a_discussion_with_fandan/index.html 8 9 (Interview with Fandango president Paul Yanover, quoting him in part as follows: 10 "Fandango has tremendous overall awareness and is truly well known for innovation, movie tickets and information, and customer service. A good example of some of this coming together is Fandango and Apple's mobile app, Siri. We are 12 13 really early with Apple's Siri and its integration with Fandango, but that's a great emblem of our approach. We are serving people with innovation and technology, 14 and our brand is showing up everywhere people think about movies. These three 15 16 areas have particularly fueled the growth we've seen in the last year.")

47. On information and belief, Fandango infringes by its own actions and through, or in concert with, agents of Fandango who are under the direction and control of Fandango by virtue of contractual agreements between Fandango and such parties including, for example, Fandango's distribution partners or movie theaters which benefit from ticket sales.

48. On information and belief, the Fandango System as configured for use with wireless mobile handheld computing devices/smartphones running iOS with Siri voice recognition capability, as deployed and/or used at or from one or more locations by Fandango, its agents, distributors, partners, affiliates, licensees, theaters, third-party businesses, and/or their customers, infringes one or more valid and enforceable claims of the '733 patent, by doing, or providing the

28

11

17

18

19

20

21

22

23

24

25

26

27

capability for doing, at least one of the following: (a) Generating and transmitting 1 2 menus in a system including a central processing unit, a data storage device connected to said central processing unit, an operating system including a 3 graphical user interface, a first menu stored on said data storage device, 4 5 application software for generating a second menu from said first menu and transmitting said second menu to a wireless handheld computing device or Web 6 7 page, wherein the application software facilitates the generation of the second menu by allowing selection of items from the first menu, addition of items to the 8 9 second menu and assignment of parameters to items in the second menu using the 10 graphical user interface of said operating system, and said second menu is manually modified by voice recording or capture or recognition after generation; 11 12 (b) Generating menus in a system including a central processing unit, a data 13 storage device connected to said central processing unit, an operating system including a graphical user interface, a first menu stored on said data storage 14 15 device, application software for generating a second menu from said first menu wherein the application software facilitates the generation of the second menu by 16 allowing selection of items from the first menu, addition of items to the second 17 18 menu and assignment of parameters to items in the second menu using the 19 graphical user interface of said operating system and wherein data comprising the second menu is synchronized between the data storage device connected to the 2021 central processing unit and at least one other computing device, and said second menu is manually modified by voice recording or capture or recognition after 22 23 generation and/or (c) Generating menus in a system including a microprocessor, a 24 display device, a data and instruction input device, a data storage device for storing information and instructions entered through said data and instruction 25 26input means or information generated by said microprocessor, an operating system, a master menu stored on said data storage device for generating a

modified menu, and application software, wherein said microprocessor, operating 1 2 system and application software are operative to display the master menu on the display device in response to instructions programmed into said microprocessor, 3 operating system, application software and information and instructions entered 4 5 through said data input device, and said microprocessor, operating system and application software are operative to create the modified menu from said master 6 7 menu in response to information and instructions entered through said data and 8 instruction input device and data comprising the modified menu is synchronized 9 between the data storage device and at least one other computing device, wherein 10 said modified menu is manually modified after generation.

49. On information and belief, third parties and customers of Fandango, 11 12 including consumers, theater operators, and others, use the Fandango System as 13 configured for use with wireless mobile handheld computing devices/smartphones/tablets and other devices running iOS with Siri voice 14 15 recognition capability in a manner that infringes upon one or more valid and enforceable claims of the '733 patent. For example, the Fandango System 16 provides generated menus for selection of theaters, films, show times, prices and 17 18 ordering and purchasing of tickets as encompassed by claims of the '733 patent. 19 Fandango provides instruction and direction regarding the use of the Fandango System as configured for use with wireless mobile handheld computing 20devices/smartphones/tablets and other devices running iOS with Siri voice 22 recognition capability and advertises, promotes, and encourages the use of same, 23 including the examples set forth above in paragraph 46.

50. On information and belief, Fandango actively induces others to infringe the '733 patent in violation of 35 U.S.C. §271(b) by actively, knowingly and intentionally encouraging, aiding and abetting theater operators, customers of Fandango, and others, including consumers and those businesses and persons

28

21

24

25

26

19

identified elsewhere in this complaint, to use the infringing Fandango System as
 configured for use with wireless mobile handheld computing
 devices/smartphones/tablets and other devices running iOS with Siri voice
 recognition capability in the United States without authority or license from
 Ameranth in a manner understood and intended by Fandango to practice the
 claims of Ameranth's patents. For example, Fandango is integrated with
 Apple/Siri for ticket ordering. *See, e.g.*,

8 <u>http://www.internetretailer.com/2013/01/29/apple-integrates-fandango-siri-voice-</u>
9 <u>commands</u>. Further, Fandango has touted and promoted the Siri/Fandango
10 integration since Apple announced the launch of iOS 6.1, including the examples
11 set forth above in paragraph 46.

51. Fandango became aware of Ameranth's patent family which includes the '733 patent well before Fandango II was filed. Three of the patents in this Ameranth patent family have been asserted in a prior action against Fandango filed June 29, 2012, as noted above. Additionally, Apple, Fandango's business partner in connection with the Siri/Fandango integration, has been aware of the patent family which includes the '733 patent since well before Fandango II was filed and, on information and belief, Apple and Fandango are members of a joint defense group concerning Ameranth's patent infringement lawsuits and share information with each other in connection with their participation in such group. Apple has been aware of Ameranth's U.S. Patent No. 6,384,850 ("the '850 patent") (the first patent to issue in this family) since at least March 31, 2010, when the '850 patent was cited as a prior art reference in two Apple iPhone patent applications which issued to Apple under named inventors Bas Ording and Steven P. Jobs. Further, three of the patents in this Ameranth patent family have been asserted in several patent enforcement actions against Apple business partners, as noted above, including OpenTable (lawsuit filed in August 2011) (on information

28

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

and belief, OpenTable, which is represented by the same counsel that represent 1 2 Fandango in the earlier patent infringement action Ameranth has filed against Fandango, is also a member of the joint defense group in which Fandango and 3 4 Apple are members). Due to the degree of integration between Apple and OpenTable including, inter alia, "direct Siri integration" into OpenTable and the 5 integration of OpenTable functionality into Apple's iOS6, it is implausible that 6 7 Apple was not informed of the Ameranth suit against OpenTable as early as August 2011. Thus, on information and belief, because of the degree of 8 9 cooperation between Apple and Fandango as regards the Siri/Fandango 10 integration, it is likewise implausible that Apple did not inform Fandango of the Ameranth patents, including the '733 patent asserted herein, or that Fandango did 11 not independently learn of the Ameranth patents because of the large amount of 12 13 publicity generated by all of the activities involving Apple, Siri and partners of Apple who integrated with Siri. Further, on information and belief, Fandango had 14 15 knowledge of Ameranth's patent family, including the '733 patent, due to the widespread recognition Ameranth has received for its pioneering inventions as 16 17 evidenced by the twelve different technology awards Ameranth has received, 18 media recognition in The Wall Street Journal, New York Times, and USA Today, 19 Bill Gates' nomination of Ameranth for the Computerworld Honors Award, and the numerous press releases Ameranth has issued over the years. Fandango has 2021 thus obtained the level of knowledge required to support a claim for inducement of infringement regarding Fandango's actions involving the Fandango System as 22 23 detailed herein. Furthermore, as discussed above, through its participation in 24 Fandango I, including discovery, disclosure and case management conferences and activities, and participation in the joint defense group with other defendants 25 26 that were aware of the '733 patent and some of which had been sued on the '733

patent, Fandango acquired knowledge of the existence and scope of the '733 patent later asserted against it in Fandango II.

On information and belief, Fandango contributorily infringes and 52. continues to contributorily infringe one or more valid and enforceable claims of the '733 patent, in violation of 35 U.S.C. § 271(c), by making, using, offering to sell and/or selling components of systems on which claims of the '733 patent read, constituting a material part of the invention, knowing that the components were especially adapted for use in systems which infringe claims of the '733 patent and therefore have no substantial non-infringing use. These "components" consist of the same elements of the Fandango System, including, inter alia, the Fandango iOS apps, as configured for use with wireless mobile handheld computing devices/smartphones/tablets and other devices running iOS with Siri voice recognition capability, described above, as accessed, used, or benefitted by third parties, such as movie theatre operators and consumers, via computers and wireless handheld computing devices in the possession of such third parties. Ameranth alleges, as set forth above, that Fandango directly infringes this patent, and Ameranth alternatively alleges that Fandango indirectly infringes to the extent that such third parties are determined to be "users" of the Fandango System and direct infringers of this patent.

53. By making, distributing, selling, offering, offering to sell or license and/or selling or licensing the Fandango System as configured for use with wireless mobile handheld computing devices/smartphones/tablets and other devices running iOS with Siri voice recognition capability, Fandango provides non-staple articles of commerce to others, including those businesses and persons identified elsewhere in this complaint, for use in infringing systems, products, and/or services. Because the Fandango System, including, *inter alia*, the Fandango iOS apps, as configured for use with wireless mobile handheld

28

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

22

computing devices/smartphones/tablets and other devices running iOS with Siri 1 2 voice recognition capability, is a specialized software system custom developed and designed to, inter alia, enable voice control/command mobile movie ticketing 3 4 transactions in a manner that practices the claims of Ameranth's patents, it is not a 5 staple article of commerce and has no substantial non-infringing uses. Thus, the Fandango System is used by third parties in connection with online and mobile 6 7 ticketing and other hospitality functions in a way that infringes Ameranth's patents-in-suit and in no other substantial or meaningful way. Additionally, 8 9 Fandango provides instruction and direction regarding the use of the Fandango 10 System as configured for use with wireless mobile handheld computing devices/smartphones running iOS with Siri voice recognition capability and 12 advertises, promotes, and encourages the use of same. For example, Fandango 13 touted and promoted the Siri/Fandango integration after Apple announced the launch of iOS 6.1. Users of the Fandango System directly infringe one or more 14 15 valid and enforceable claims of the '733 patent, for the reasons set forth 16 hereinabove.

54. Fandango has had knowledge of the '733 patent, as set forth above, at least as early as the filing of the complaint in Fandango I alleging infringement of other patents in the same family containing the '733 patent, *i.e.*, June 29, 2012. As discussed above, through its participation in Fandango I, including discovery, disclosure and case management conferences and activities, and participation in the joint defense group with other defendants that were aware of the '733 patent and some of which had been sued earlier on the '733 patent, Fandango acquired knowledge of the existence and scope of the '733 patent later asserted against it in Fandango II. On information and belief, Fandango also had such knowledge as early as March 2010 as a result of Fandango's business partner Apple's knowledge of the Ameranth patent family, or August 2011 as a result of lawsuits

11

17

18

19

20

21

22

23

24

25

26

27

asserting patents from the same family against business partners of Apple. Further, on information and belief, Fandango was also aware of the Ameranth patents due to the widespread recognition Ameranth has received for its pioneering inventions as detailed above. Fandango has thus obtained the level of knowledge required to support a claim for contributory infringement regarding Fandango actions involving the Fandango System as configured for use with wireless mobile handheld computing devices/smartphones/ tablets and other devices running iOS with Siri voice recognition capability as detailed herein.

55. On information and belief, the aforesaid infringing activities of Fandango have been done with knowledge and willful disregard of Ameranth's patent rights, making this an exceptional case within the meaning of 35 U.S.C. § 285. As detailed above, Fandango has had knowledge of the patent family which includes the '733 patent at least since June 29, 2012, and well before the filing of Fandango II alleging Fandango's infringement of the '733 patent. Further, on information and belief, Fandango was also aware of the Ameranth patents due to the widespread recognition Ameranth has received for its pioneering inventions as detailed above. Fandango has thus obtained the level of knowledge required to support a claim for willful infringement. Fandango's deliberate decision to continue its infringing activities after obtaining said knowledge constitutes objectively reckless behavior justifying a finding of willfulness.

56. If Fandango does not cease and desist the aforesaid infringing activities, and instead continues to infringe valid and enforceable claims of the '733 patent, then such infringing actions will have been done with knowledge and willful disregard of Ameranth's patent rights, making this an exceptional case within the meaning of 35 U.S.C. § 285.

57. The aforesaid infringing activity of Fandango has directly and proximately caused damage to plaintiff Ameranth, including loss of profits from

28

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

24

sales or licensing revenues it would have made but for the infringements. Unlessenjoined, the aforesaid infringing activity will continue and cause irreparableinjury to Ameranth for which there is no adequate remedy at law.

COUNT IV

Patent Infringement (U.S. Pat. No. 8,146,077)

(35 U.S.C. § 271)

58. Plaintiff reiterates and incorporates the allegations set forth in paragraphs1-57 above as if fully set forth herein.

59. On March 27, 2012, United States Patent No. 8,146,077 entitled "Information Management and Synchronous Communications System with Menu Generation, and Handwriting and Voice Modification of Orders" (a true copy of which is attached hereto as **Exhibit D** and incorporated herein by reference) was duly and legally issued by the United States Patent & Trademark Office.

60. Plaintiff Ameranth is the lawful owner by assignment of all right, title and interest in and to the '077 patent.

61. On information and belief, Fandango directly infringes and continues to directly infringe one or more valid and enforceable claims of the '077 patent, in violation of 35 U.S.C. § 271(a), by making, using, offering for sale or license and/or selling or licensing infringing systems, products, and/or services in the United States without authority or license from Ameranth, including but not limited to the Fandango System. Ameranth has previously served Fandango with infringement contentions in Fandango I further describing the details of Fandango's infringement of this patent. Those infringement contentions are attached hereto as **Exhibit E** and incorporated herein by reference.

62. On information and belief, the Fandango System, as deployed and/or used at or from one or more locations by Fandango, its agents, distributors, partners, affiliates, licensees, and/or their customers, infringes one or more valid and

enforceable claims of the '077 patent, by, *inter alia*, doing at least one of the 1 2 following: (a) Configuring and transmitting menus in a system including a central processing unit, a data storage device, a computer operating system containing a 3 4 graphical user interface, one or more displayable master menus, menu 5 configuration software enabled to generate a menu configuration for a wireless handheld computing device in conformity with a customized display layout, and 6 7 enabled for synchronous communications and to format the menu configuration for a customized display layout of at least two different wireless handheld 8 9 computing device display sizes, and/or (b) Enabling ticketing/ticket sales/ticket purchases and other hospitality functions via iPhone, Android, and other internet-10 enabled wireless handheld computing devices as well as via Web pages, storing 11 hospitality information and data on at least one database, on at least one wireless 12 13 handheld computing device, and on at least one Web server and Web page, and synchronizing applications and data, including but not limited to applications and 14 15 data relating to orders, between at least one database, wireless handheld computing devices, and at least one Web server and Web page; utilizing 16 communications control software enabled to link and synchronize hospitality 17 18 information between at least one database, wireless handheld computing device, 19 and web page, to display information on web pages and on different wireless handheld computing device display sizes, and to allow information to be entered 2021 via Web pages, transmitted over the internet, and automatically communicated to at least one database and to wireless handheld computing devices; allowing 22 information to be entered via wireless handheld computing devices, transmitted 23 24 over the internet, and automatically communicated to at least one database and to 25 Web pages.

63. On information and belief, Fandango has indirectly infringed and continues to indirectly infringe one or more valid and enforceable claims of the

28

26

'077 patent, in violation of 35 U.S.C. § 271(b), by actively, knowingly, and intentionally inducing direct infringement by other persons.

64. On information and belief, third parties and customers of Fandango, including consumers, theatre operators, and others, use the Fandango System in a manner that infringes upon one or more valid and enforceable claims of the '077 patent. Fandango provides encouragement, instruction and direction regarding the use of the Fandango System, and advertises, promotes, and encourages the use of the Fandango System in a manner understood and intended by Fandango to infringe Ameranth's patents. Fandango provides such instruction, direction and encouragement regarding infringing use of the Fandango System on its webpages, in user videos, in offering on the iTunes "app store," in press releases and in statements in industry news articles, as demonstrated in the infringement contentions attached hereto as **Exhibit E** and in the references cited in the appendix thereto.

65. On information and belief, Fandango actively induces others to infringe the '077 patent in violation of 35 U.S.C. §271(b) by knowingly encouraging, aiding and abetting third parties and customers of Fandango, including consumers, theatre operators, and others, to use the infringing Fandango System in the United States without authority or license from Ameranth in a manner understood and intended by Fandango to infringe Ameranth's patents.

66. On information and belief, Fandango contributorily infringes and continues to contributorily infringe one or more valid and enforceable claims of the '077 patent, in violation of 35 U.S.C. § 271(c), by offering to sell and/or selling components of systems on which claims of the '077 patent read, constituting a material part of the invention, knowing that the components were especially adapted for use in systems which infringe claims of the '077 patent. These "components" consist of the same elements of the Fandango System

28

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

described above, as accessed, used, or benefitted by third parties, such as movie theatre operators and consumers, via devices in the possession of such third parties. Ameranth alleges, as set forth above, that Fandango directly infringes this patent, and Ameranth alternatively alleges that Fandango indirectly infringes to the extent that such third parties are determined to be "users" of the Fandango System and direct infringers of this patent.

67. By distributing, selling, offering, offering to sell or license and/or selling or licensing the Fandango System, Fandango provides non-staple articles of commerce to others for use in infringing systems, products, and/or services. Because the Fandango System is a specialized software system custom developed and designed to enable online and mobile movie ticketing transactions in a manner that practices the claims of Ameranth's patents, it is not a staple article of commerce and has no substantial non-infringing uses. Thus, the Fandango System is used by third parties in connection with online and mobile ticketing and 14 other hospitality functions in a way that infringes Ameranth's patents-in-suit and in no other substantial or meaningful way. Additionally, Fandango provides instruction and direction regarding the use of the Fandango System and advertises, promotes, and encourages the use of the Fandango System in manner understood and intended by Fandango to infringe Ameranth's patents, as described above. Users of the Fandango System, including but not limited to consumers and theatre owners/operators, directly infringe one or more valid and enforceable claims of the '077 patent, for the reasons set forth hereinabove.

68. On information and belief, the Fandango System infringes one or more valid and enforceable claims of the '077 patent, for the reasons set forth hereinabove.

69. As detailed above, Fandango has had knowledge of the '077 patent at least since the filing and service of Fandango I in June 2012, including knowledge

28

1

2

3

4

5

6

7

8

9

10

11

12

13

15

16

17

18

19

20

21

22

23

24

25

26

that the Fandango System, which is a non-staple article of commerce, has been used as a material part of the claimed invention of the '077 patent, and that there are no substantial non-infringing uses for the Fandango System.

70. The aforesaid infringing activity of defendant Fandango has directly and proximately caused damage to plaintiff Ameranth, including loss of profits from sales or licensing it would have made but for the infringements. Unless enjoined, the aforesaid infringing activity will continue and cause irreparable injury to Ameranth for which there is no adequate remedy at law.

PRAYER FOR RELIEF

WHEREFORE, plaintiff Ameranth respectfully prays for judgment against Fandango as follows:

1. Adjudging that the manufacture, use, offer for sale or license and /or sale or license of the Fandango System infringes valid and enforceable claims of the '850, '325, '733, and '077 patents, as set forth hereinabove;

2. Adjudging that Fandango has infringed, actively induced others to infringe and/or contributorily infringed valid and enforceable claims of the '850, '325, '733, and '077 patents, as set forth hereinabove;

3. Adjudging that Fandango's infringement of the valid and enforceable claims of the '733 patent has been knowing and willful;

4. Enjoining Fandango, and its officers, directors, employees, attorneys, agents, representatives, parents, subsidiaries, affiliates and all other persons acting in concert, participation or privity with Fandango, and their successors and assigns, from infringing, contributorily infringing and/or inducing others to infringe the valid and enforceable claims of the '850, '325, '733, and '077 patents;

5. Awarding Ameranth the damages it has sustained by reason of
Fandango's infringement, together with interest and costs pursuant to 35 U.S.C. §
284;

1	6. Awarding Ameranth increased damages of three times the amount of			
2	damages found or assessed against Fandango by reason of the knowing, willful			
3	and deliberate nature of Fandango's acts of infringement pursuant to 35 U.S.C. §			
4	284;			
5	7. Adjudging this to be an exceptional case and awarding Ameranth its			
6	attorney's fees pursuant to 35 U.S.C. §285;			
7	8. Awarding to Ameranth its costs of suit, and interest as provided by			
8	law; and			
9	9. Awarding to Amer	Awarding to Ameranth such other and further relief that this Court		
10	may deem just and proper.			
11	DEMAND FOR JURY TRIAL			
12	Ameranth demands trial by jury of its claims set forth herein to the			
13	maximum extent permitted by law.			
14		Respectfully submitted,		
15	Datadi Santambar 20, 2013	CALDADELLLUEIMANOWSKI & DACELLD		
16	Dated: September 20, 2013	CALDARELLI HEJMANOWSKI & PAGE LLP		
17		By: <u>/s/ William J. Caldarelli</u> William J. Caldarelli		
18		Ben West		
19 20		FABIANO LAW FIRM, P.C. Michael D. Fabiano		
20		OSBORNE LAW LLC		
21		John W. Osborne		
22		WATTS LAW OFFICES Ethan M. Watts		
23		Attorneys for Plaintiff AMERANTH, INC.		
24 25		,		
25 26				
20 27				
27				
20		30		
	SECOND AMENDED COMPLAINT FOR PATENT INFRINGEMENT Case No. 12-cv-1651-DMS-WVG			
	11			