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6 Specially Appearing as Attorney for Plaintiff Apple Inc.

7  
 8 UNITED STATES DISTRICT COURT  
 9 NORTHERN DISTRICT OF CALIFORNIA  
 10

11 APPLE INC., a California corporation,

12 Plaintiff,

13 vs.

14 SAMSUNG ELECTRONICS CO., LTD., a  
 Korean business entity; SAMSUNG  
 15 ELECTRONICS AMERICA, INC., a New  
 York corporation; SAMSUNG  
 16 TELECOMMUNICATIONS AMERICA,  
 17 LLC, a Delaware limited liability company,

18 Defendants.  
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Case No. 11-cv-01846-LHK

**APPLE INC.'S OPPOSITION TO  
 SAMSUNG'S CIVIL L.R. 3-12(B)  
 MOTION TO CONSIDER WHETHER  
 CASES SHOULD BE RELATED**

1 Apple Inc. (“Apple”) opposes Samsung Electronics Co., Ltd., Samsung Electronics  
2 America, Inc. and Samsung Telecommunications America, LLC’s (collectively, “Samsung”)  
3 motion to relate and “consolidate” this case (“Apple’s case”) with *Samsung Electronics Co.,*  
4 *Ltd., et al. v. Apple Inc.*, Case No. 11-cv-02079 (“Samsung’s case”).  
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6 There is no subject matter overlap and scant similarity between the two cases. Apple’s  
7 case addresses Samsung’s copying of Apple’s successful products, asserts easily understandable  
8 design and utility patents covering the distinctive look, design, and user interface technology of  
9 those iconic Apple products, and seeks an early resolution to prevent yet another generation of  
10 Samsung copycat products. In contrast, Samsung’s case consists primarily of seven patents  
11 concerning the minutiae of the W-CDMA and UMTS wireless communication standards —  
12 patents that Samsung has declared to be essential to practicing those standards and has  
13 irrevocably committed to license on Fair Reasonable and Non-Discriminatory (“FRAND”)  
14 terms. The three other patents asserted in Samsung’s case address using a stylus to interact with  
15 a touch screen, having a “world clock,” and updating a visual display through the use of  
16 “thumbnail-type” images. Even Samsung did not think the patents in its case were sufficiently  
17 related to Apple’s case to assert them as counterclaims. Relating Samsung’s case with Apple’s  
18 would only delay resolution of Apple’s case. It would not conserve resources. As for  
19 “consolidation,” that issue is not properly presented by Samsung’s motion.<sup>1</sup>  
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22 **I. THE RELATIONSHIP OF THE ACTIONS**

23 **A. Different Issues Predominate.**

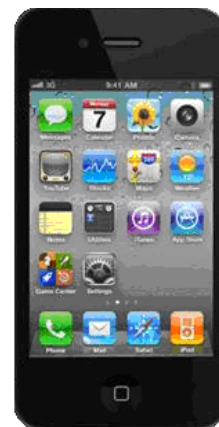
24 Local Rule 3-12 provides that cases may be deemed related when they “concern  
25 substantially the same parties, property, transaction or event” and it “appears likely that there  
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27 <sup>1</sup> By its motion, Samsung asks that the two cases be not only related, but consolidated. Local Rule 3-12 is  
not the proper vehicle to seek such consolidation.

1 will be an unduly burdensome duplication of labor and expense or conflicting results if the cases  
2 are conducted before different Judges.” Local Rule 3-12 does not address “consolidation” of  
3 related cases. Where the two cases involve substantially different facts or law, a motion to relate  
4 should be denied. *See, e.g., In re Wells Fargo Mortgage-Backed Certificates Litigation*, No. 09-  
5 CV-01376, 2010 U.S. Dist. LEXIS 124498, at \*33 (N.D. Cal. Oct. 19, 2010) (denying a motion  
6 to relate two cases involving alleged securities violations because there was no common offering  
7 at issue); *Pacific Coast Federation of Fishermen’s Ass’n v. Locke*, No. C 10-04790, 2011 U.S.  
8 Dist. LEXIS 7989, at \*6 (N.D. Cal. Jan. 27, 2011) (denying motion to reconsider denial of  
9 motion to relate where defendants and administrative records were same but the claims were of  
10 different natures, and “different parts of the administrative record and amendments are relevant  
11 to each case”).  
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14 That is the case here. The two cases ask fundamentally different questions. Apple’s case  
15 fundamentally rests on the question of whether this smartphone:



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unlawfully copies this smartphone: , in violation  
of Apple’s trademarks, trade dress, and patents.

1 In contrast, Samsung's case asks for each of the wireless standards patents a question

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$$\left[ \begin{array}{cccc} y_{p,1}^H & y_{p,(R2/2+1)}^H & y_{p,R2+1}^H & \dots & y_{p,(C2-1)\times R2/2+1}^H \\ y_{p,2}^H & y_{p,(R2/2+2)}^H & y_{p,R2+2}^H & \dots & y_{p,(C2-1)\times R2/2+2}^H \\ y_{p,1}^L & y_{p,(R2/2+1)}^L & y_{p,R2+1}^L & \dots & y_{p,(C2-1)\times R2/2+1}^L \\ y_{p,2}^L & y_{p,(R2/2+2)}^L & y_{p,R2+2}^L & \dots & y_{p,(C2-1)\times R2/2+2}^L \\ \vdots & \vdots & \vdots & \dots & \vdots \\ y_{p,R2/2-1}^H & y_{p,R2-1}^H & y_{p,3\times R2/2-1}^H & \dots & y_{p,(C2\times R2/2-1)}^H \\ y_{p,R2/2}^H & y_{p,R2}^H & y_{p,3\times R2/2}^H & \dots & y_{p,(C2\times R2/2)}^H \\ y_{p,R2/2-1}^L & y_{p,R2-1}^L & y_{p,3\times R2/2-1}^L & \dots & y_{p,(C2\times R2/2-1)}^L \\ y_{p,R2/2}^L & y_{p,R2}^L & y_{p,3\times R2/2}^L & \dots & y_{p,(C2\times R2/2)}^L \end{array} \right] \text{Equation (7)}$$

6 such as, does Apple employ the following algorithm: . (U.S.

7 Patent No. 7,200,792 at 21:20-35.) Because the two cases ask fundamentally different questions  
8 about fundamentally different aspects of the products, the two cases will necessarily require  
9 different discovery, different witnesses, and distinct legal analyses. Indeed, courts have  
10 concluded that a motion to relate should be denied even where, unlike here, there was some  
11 overlap in the *patents*. See *Hynix Semiconductor Inc. v. Rambus Inc.*, No. C-00-20905, 2008  
12 U.S. Dist. LEXIS 68625, at \*14 (N.D. Cal. Aug. 14, 2008) (denying a motion to relate in part  
13 because the court was familiar with only 6 of the 17 patents asserted in second case).

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15 Samsung's attempt to demonstrate relatedness relies upon a comparison of the titles of  
16 six of Apple's ten asserted patents<sup>2</sup> to the titles of three of Samsung's ten asserted patents. But  
17 even using that simplistic measure demonstrates that the patents-in-suit in the Samsung and  
18 Apple cases are directed at different technologies, and that the trial of the Apple and Samsung  
19 cases will bear almost no resemblance. The patents asserted in the Apple case primarily concern  
20 Samsung's imitation of Apple's successful products — descending into the details of cellular  
21 radio communication will be quite unnecessary. In contrast, seven of the asserted Samsung  
22 patents are alleged to be essential to the W-CDMA and UMTS wireless communication  
23 standards — requiring an examination of the particular algorithms necessary to transmit data and  
24 other technologically dense issues. Further, Samsung's obligation to license these seven patents

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26 <sup>2</sup> Samsung erroneously claims Apple asserted only 7 patents. (See Dkt. 41, at 2.) Samsung's contention  
27 appears to be directed only at Apple's 7 utility patents, and ignores the 3 asserted design patents. (See Dkt. 1, at 6-  
28 7.)

1 on FRAND terms raises legal arguments entirely distinct from the issues in Apple’s case. And,  
2 even if Samsung’s position that information gleaned from the titles of patents is sufficient to  
3 justify relating cases is credited, its patent titled “Software keyboard system using trace of stylus  
4 on a touch screen . . .” has no place in Apple’s case, as this is something no Apple product does.  
5 In addition, Samsung’s “world clock,” and “thumbnail refresh” patents are also unlikely to  
6 consume even a meaningful fraction of the discovery or trial time the wireless communications  
7 standards patents will require.  
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9 **B. The Cases Do Not Concern the Same Property.**

10 Samsung asserts without explanation that the “same products” are at issue in both cases.  
11 (*See* Dkt. 41, at 3.) Samsung is wrong. Apple has accused numerous different Samsung  
12 products of infringing its intellectual property rights, including more than ten different  
13 smartphones, and a tablet computer. Samsung does not discuss any of these products specifically  
14 in its motion, let alone explain how the analysis of whether those *Samsung products* violate  
15 Apple’s intellectual property rights could be at all relevant to the entirely separate analysis of the  
16 Samsung case: whether *Apple products* infringe Samsung’s patents. The two cases concern  
17 different “property” — in one case, Samsung products and Apple intellectual property rights; in  
18 the other, Apple products and Samsung patents — and thus will require distinct legal and factual  
19 analyses.  
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22 Though Samsung contends that both cases involve the same property because “[t]he  
23 accused products in both cases are smartphones and tablet computers” (Dkt. 41, at 1), such  
24 superficial analysis concerning the same *type* of property has previously been rejected for the  
25 purpose of relating cases. *See Target Therapeutics, Inc. v. Scimed Life Systems, Inc.*, 1996 U.S.  
26 Dist. LEXIS 22994, at \*38 (N.D. Cal. May 2, 1996) (denying motion to relate two litigations  
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1 involving catheter technology because “the catheters at issue in the first case were ‘significantly  
2 different’ from the catheters at issue in the second case” and “there is no evidence that judicial  
3 effort would be duplicated or conflicts would be created if the cases are heard by different  
4 judges”), *vacated on other grounds, Target Therapeutics, Inc. v. Cordis Endovascular Systems,*  
5 *Inc.*, 113 F.3d 1256 (Table), 1997 U.S. App. LEXIS 9718 (Fed. Cir. May 2, 1997). While  
6 smartphones and tablets will likely make an appearance in both cases, the subject matter  
7 technologies that will have to be mastered by the Court will be entirely different, thereby  
8 negating any possible efficiency gains that lie at the heart of case relation.  
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10 **C. Judicial Resources Will Not Be Conserved by Relating the Two Cases.**

11 Ordinarily, a motion to relate seeks to promote judicial efficiency and consistency by  
12 having one judge become familiar with all the issues. However, where, as here, relating two  
13 cases would “require an understanding of a different, albeit related, technology,” a motion to  
14 relate should be denied. *Hynix Semiconductor Inc.*, 2008 U.S. Dist. LEXIS 68625, at \*14-15.  
15 Relating the two cases will not promote judicial efficiency because, as discussed above, the two  
16 cases concern substantially different causes of action, share none of the same patents, and there  
17 is no indication that the patents are similar enough that there will be substantial overlap in  
18 discovery or claim construction. Indeed, given the lack of any overlap in asserted patents,  
19 granting Samsung’s motion would effectively double the number of patents that this Court must  
20 adjudicate from 10 to 20 patents, without any substantial savings in labor or expense. There also  
21 is no risk of inconsistent findings; each court will preside over different patents. Thus, relating  
22 the cases would serve only to place extra burdens on this Court without realizing substantial  
23 benefits to the parties or to the Court.  
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1 Dated: May 16, 2011

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*Counsel for Plaintiff Apple Inc.*

1 **CERTIFICATE OF SERVICE**

2 The undersigned hereby certifies that a true and correct copy of the above and foregoing  
3 document has been served on May 16, 2011, to all counsel of record who are deemed to have  
4 consented to electronic service via the Court's CM/ECF system per Civil Local Rule 5.4. Any  
5 other counsel of record will be served by electronic mail, facsimile and/or overnight delivery.  
6

7 /s/ Mark D. Selwyn  
8 Mark D. Selwyn