

1 its source code for plaintiffs' expert to determine "how the code functions in terms of bricking
2 phones and which phones are bricked by the code" and that plaintiffs would withdraw their
3 motion. Mot. at 2.

4 Following a review of the tailored portions of the source code produced by defendant
5 Apple, plaintiffs' expert requested that additional portions of the source code be produced as
6 well. *See, e.g.*, Declaration of Rachele R. Rickert in Support of Plaintiffs' Renewed Motion for
7 an Order Compelling Apple to Produce Documents, including iPhone Source Code, Exh. F.
8 ("Rickert Decl."). Defendant Apple produced the additional portions of source code sought by
9 plaintiffs' expert on January 21, 2010, the day before plaintiffs' opening brief on the motion for
10 class certification was due. ("January 21, 2010 production").

11 Because of defendant Apple's alleged discovery abuses and dilatory conduct, plaintiffs
12 now seek production of more additional source code (except for source code that deals
13 exclusively with iPhone components including the calculator, clock, calendar, camera, compass,
14 contacts, mail, maps, message, notes, photos, Safari, stocks, text messaging, voice memos,
15 weather, YouTube, iPod, iTunes and Bluetooth). Plaintiffs seek an order to compel the
16 production of additional source code within 5 days of the date of the hearing.

17 Defendant Apple states that the additional discovery sought is nearly the entirety of the
18 source code. Defendant Apple also states that all additional portions of the source code sought
19 by plaintiffs' expert were provided (per the parties' agreed-upon protocol) for his review on
20 January 21, 2010. Additional portions of the source code produced for review, included, but was
21 not limited to, the Core Telephony library and certain related routines. Rather than undertaking
22 a thorough review of the source code provided, defendant Apple notes that plaintiffs' expert has
23 made little to no effort to review the additional source code previously provided to him.
24 Specifically, plaintiffs' expert reviewed the source code for a "mere eleven days" from
25 December 11, 2009 to January 11, 2010. Opp. at 10. And he has made no effort whatsoever to
26 review the additional portions of source code (which he requested) from the January 21, 2010
27 production.

28 Defendant Apple further states that plaintiffs have not shown that still more additional

1 source code is relevant and necessary for the class certification motion. Indeed, defendant Apple
2 states that discovery has shown that “none of the named plaintiffs was injured by version 1.1.1 as
3 they had claimed in the [Revised Consolidated Amended Class Action Complaint].” Opp. at 6.
4 And “plaintiffs’ false allegations concerning version 1.1.1 [may] mean the plaintiffs do not have
5 standing.” *Id.*

6 With respect to the ARM chip, defendant Apple points out that plaintiffs only speculate
7 that Version 1.1.1 caused iPhones that had downloaded unauthorized third party applications to
8 “brick.” Defendant Apple argues that mere claims of “jailbreaking” alone do not warrant
9 production of the source code. With respect to the baseband chip, defendant Apple states that
10 plaintiffs merely speculate that “layers of the operating system [] *likely* [] contain relevant code.”
11 Mot. at 7. Defendant Apple argues that it should not be compelled to produce source code where
12 plaintiffs “proclaim that it is potentially somehow implicated in plaintiffs’ claims.” Opp. at 16.

13 Here, “[i]t is undisputed that Apple’s iPhone OS 1.1.1 source code is a highly
14 confidential, proprietary, and trade secret business asset, of enormous commercial value.” Opp.
15 at 11, fn. 8. *See*, Declaration of Sadik Huseny in Support of Apple, Inc’s Opposition to
16 Plaintiffs’ Renewed Motion for an Order Compelling Apple to Produce Documents, including
17 iPhone Source Code, ¶ 36, Exh. S (Declaration of John Wright, Director, Platform Technologies
18 at defendant Apple). (“Huseny Decl.”). Because the iPhone source code is a trade secret,
19 plaintiffs have the burden to establish that it is both relevant and necessary. *Hartley Pen Co. v.*
20 *United States District Court*, 287 F. 2d 324, 328 (9th Cir. 1961)(“A trade secret must and should
21 be disclosed where upon a proper showing it is made to appear that such disclosure is relevant
22 and necessary to the proper presentation of a plaintiff’s or defendant’s case.”). *See also*,
23 *Synopsys v. Nassda Corp.*, 2002 U.S. Dist. LEXIS 27668, at *3. And since the court bifurcated
24 class certification and merits discovery, plaintiffs must also establish the relevance of the
25 additional source code sought to class certification. *See* Docket No. 164.

26 Plaintiffs state that the additional source code sought will enable them “to demonstrate to
27 the court that certification of the proposed class is appropriate because common issues of fact
28 and law predominate with regard to plaintiffs’ Sherman Act, computer fraud and computer

1 trespass claims.” Mot. at 12. Plaintiffs note that the following factual issues are of critical
2 importance to the pending motion for class certification: (1) whether Version 1.1.1 was identical
3 on all iPhones (including iPhones that were upgraded from an earlier operating system as well as
4 those shipped with Version 1.1.1 installed); (2) whether Version 1.1.1 worked the same on all
5 iPhones; (3) whether Version 1.1.1 caused any jailbroken or unlocked iPhone to brick when its
6 owner attempted to download Version 1.1.1; (4) whether Version 1.1.1 caused jailbroken or
7 unlocked iPhones to “brick” by common means or by means that affected only some of the
8 iPhones; and (5) which categories of iPhones were bricked by Version 1.1.1.

9 Based on the above, plaintiffs have not met their burden and have not established that the
10 additional source code sought is relevant and necessary. Plaintiffs only speculate that the
11 additional source code may be relevant. *See, e.g., Viacom International Inc. v. YouTube, Inc.*,
12 253 F.R.D. 256, 260 (S.D.N.Y. 2008)(sufficient showing required for disclosure of source code).
13 At this juncture, some (if not all) of plaintiffs’ assertions appear to be based on mere “belief.” *See,*
14 *e.g.,* Mot. at 1. (“believed to be the software that interfaces between iTunes and the iPhone”).

15 Finally, plaintiffs’ expert has made no effort whatsoever to review the additional source
16 code, which was produced on January 21, 2010. Indeed, plaintiffs renewed their motion to
17 compel additional source code before the entirety of the January 21, 2010 production was
18 reviewed. Accordingly, plaintiffs’ renewed motion to compel is denied.² Notwithstanding the
19 above, plaintiffs may renew their motion to compel during merits discovery phase, if warranted.

20 IT IS FURTHER ORDERED that plaintiffs’ motion to compel internal documentation,
21 including but not limited to, documentation on data structures, theory of operations manuals,
22 “man” pages, introductory comments for newly hired programmers to read and Application
23 Program Interface (“API”) reference manuals is denied. *See,* Mot. at 1-2, 10 (other specified
24 source code names under seal). As discussed above, plaintiffs have not shown relevance and

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26 ² In light of the above ruling, the court does not reach the issue of whether plaintiffs’
27 motion is timely. In the source code stipulation dated December 11, 2009, the parties agreed,
28 *inter alia*, that “[a]ny motions pertaining to outstanding discovery disputed related to iPhone
source code or Plaintiffs’ production of documents shall be due on Monday, December 28,
2009.” (“Source Code Stipulation”). The instant motion was filed on or about February 16,
2010. Plaintiffs do not indicate whether they made any effort to extend the above-specified
deadline.

1 necessity.

2 IT IS SO ORDERED.

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4 Dated: March 26, 2010



5 PATRICIA V. TRUMBULL
6 United States Magistrate Judge

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