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15
 16 **UNITED STATES DISTRICT COURT**
 17 **NORTHERN DISTRICT OF CALIFORNIA**
 18 **SAN FRANCISCO DIVISION**

19 MARC OPPERMAN, et al.,
 20
 Plaintiffs,
 21
 v.
 22
 23 KONG TECHNOLOGIES, INC., et al.
 24
 Defendants.

Case No. 13-cv-00453-JST

CLASS ACTION

**REPLY IN SUPPORT OF MOTION FOR
 CLASS CERTIFICATION RE FALSE
 ADVERTISING LAW AND RELATED
 CLAIMS**

Date: May 31, 2017
 Time: 9:30 a.m.
 Judge: Hon. Jon S. Tigar

THIS DOCUMENT ALSO RELATES TO CASES:
Hernandez v. Path, Inc., No. 12-cv-1515-JST
Pirozzi v. Apple Inc., No. 12-cv-1529-JST
 (collectively, the “Related Actions”)

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1 **I. INTRODUCTION**

2 Apple does not dispute that Plaintiffs satisfy each element of Rule 23 for certification,
3 save predominance (with a one sentence assertion that any commonality is lacking). Apple
4 makes four predominance arguments, all of which fail:

5 **Choice of Law**: Apple contends that this dispute is governed by each class member’s
6 state of residence. But Apple drafted and imposed a license agreement upon iDevice users
7 governing use of iDevices and selecting California law. Apple required class members to agree
8 to that license as a condition of purchase and instructed them to return the iDevice if they did not
9 agree to Apple’s choice of law. That agreement expressly incorporated Apple’s iTunes Store
10 Terms and Conditions which also selected California law and mandated that “exclusive
11 jurisdiction for any claim or dispute with Apple. . .resides in the State of California.” *See* ECF
12 No. 147-1 at Ex. A, p. 20. The Court has already relied upon the latter document in applying
13 California law to a nationwide class. *See* ECF No. 761, at 11. The choice of law and venue
14 provisions of these agreements standing alone—but certainly together with Apple’s presence in
15 Cupertino—require the Court to apply California law classwide to the claims made against
16 Apple here. Apple identifies no specific state interest, proffers no reliance of its own on another
17 state’s law, or offers any other non-speculative reason for the Court to reject the choice of law
18 Apple made for all purchasers of its iDevices.

19 **Tobacco II Reliance**: The Court previously concluded that the advertising campaign
20 alleged—and demonstrated by admissible evidence in this motion—is sufficient to state a claim
21 for relief. *See* ECF No. 543, at 18. Nonetheless, Apple again argues that its advertising
22 campaign is too limited in nature and scope to conclude that class members were exposed to it.
23 That argument flies in the face of Apple’s core identity and astonishing success. It also fails to
24 grapple with the source for Apple’s self-described “public reputation” for safe and secure
25 products. Reply Declaration of Frank Busch (“Busch Reply Decl.”) at Ex. A. Apple is an apex
26 brand; the products at issue here sit at the very pinnacle of the consumer product marketplace.
27 Sallet, *The Creation of Value: The Value Circle and Evolving Market Structures*, 11 J.

28

1 Telecomm. & High Tech. L. 185, 198–99 (2013).¹ That brand and those products stand for
 2 certain values, including privacy and security. (Apple made just that point in its recent tussle
 3 with the federal government over access to user data. Busch Reply Decl. at Ex. D (“Customers
 4 expect Apple and other technology companies to do everything in our power to protect their
 5 personal information, and at Apple we are deeply committed to safeguarding their data.”).)
 6 Apple’s marketing of its core safety and privacy principles was and still is ubiquitous. It does
 7 not depend on the public receiving technical specifications about the methods Apple purportedly
 8 uses (like sandboxing) to keep iDevice data safe. At class certification, the Court does not weigh
 9 whether Plaintiffs’ showing will ultimately meet their burden of proof on the merits. Whether
 10 Apple’s substantial marketing efforts conveyed the false messages Plaintiffs claim is a question
 11 for trial, not class certification.

12 **Damages:** Apple continues to misread the Supreme Court’s 2013 *Comcast* decision as
 13 somehow requiring Plaintiffs to be ready to *prove* classwide damages at the class certification
 14 stage. The Ninth Circuit has repeatedly rejected that assertion. All Plaintiffs must do here—
 15 which they have done—is demonstrate that the whole class suffered a type of damages traceable
 16 to the same course of conduct underlying Plaintiffs’ legal theory. Plaintiffs are not required to
 17 show what those damages are, or even that they are the same for everyone. Plaintiffs contend
 18 that Apple obtained more from each class member who purchased an iDevice than it would have
 19 absent Apple’s misrepresentation, and that the appropriate expert can measure this delta with
 20 sufficient precision to satisfy California law, which permits recovery even where the precise
 21 amount of damages is uncertain, contingent or difficult to ascertain. A Choice Based Conjoint
 22 analysis—as Plaintiffs propose and their expert has described here and as Apple has proffered in
 23 litigation elsewhere—can satisfy this legal requirement. Whether it *does* when actually
 24 conducted is not a proper question for class certification.

25
 26
 27 ¹ Busch Reply Decl. at Ex. B; *see also* Ex. C. (in 2013, Forbes determined that Apple was
 28 “the most valuable brand in the world for a third straight time at \$104.3 billion, up 20% over last
 year [and] worth nearly twice as much as any other brand on the planet by our count.”).

1 **People who “don’t care” about privacy**: Apple continues to suggest the class includes
 2 people who are not injured because they “don’t care” about privacy. *See* ECF No. 875 at 28.
 3 Classwide harm for product misrepresentations does not turn on the subjective “caring” of each
 4 individual. California law conclusively presumes that when a defendant puts out tainted bait and
 5 a person sees it and bites, the defendant has caused an injury. Indeed, consumer product class
 6 actions would be impossible if they could be defeated by an argument that some class members
 7 might not care if tobacco causes cancer or children’s cereals are mostly sugar. Here, the
 8 evidence shows that the iDevices were tainted (i.e., that they did not secure contact information),
 9 and members of the class bit (i.e., purchased the devices). The Court can and should therefore
 10 recognize from Plaintiffs’ proffer that each class member was harmed by not getting what he or
 11 she paid for.

12 Because Apple’s objections to predominance lack merit, all members of the class were
 13 injured, and the remaining class certification factors are undisputed, the Court should certify the
 14 class set forth in Plaintiffs’ motion.

15 **II. ARGUMENT**

16 **A. APPLE CONCEDES THE REQUIREMENTS OF RULE 23(A) ARE SATISFIED**

17 Plaintiffs showed in their opening brief, and Apple does not meaningfully dispute, that
 18 the proposed class satisfies Rule 23(a)’s numerosity, commonality, typicality, adequacy, and
 19 ascertainability requirements.² *See* ECF No. 802, at 12:19-16:22.

20 **B. THE REQUIREMENTS OF RULE 23(B)(3) ARE SATISFIED**

21 **1. Common Issues Predominate**

22 Apple’s opposition to class certification primarily challenges Rule 23(b)(3)’s
 23 predominance requirement. Because all relevant facts—including the promises Apple made in
 24 its advertising campaign, the lack of represented security and privacy protection for contacts data
 25

26 ² In a footnote, Apple moves to dismiss Plaintiff Carter because she directed her parents to
 27 purchase her iDevice. Such relief cannot be had absent a noticed motion. Local Rule 7-1(a).
 28 Moreover, Apple has provided no basis to conclude that intra-family spending can be parsed as it
 proposes.

1 in Apple’s iDevices, and the nationwide outcry when Apple’s deception became public—are
2 common to the class, Apple is left to argue that the common facts are either inadequate or
3 affected people differently. Neither is a basis to deny class certification.

4 a) *This action is governed by California law*

5 Apple attempts to avoid class certification by arguing that the law of each state must
6 apply depending on where purchases were made, even though Apple itself already chose
7 California law as applicable to its dealings with Class Members.

8 Apple’s Software License Agreement broadly applies to any and all “use” of a class
9 device. ECF No. 802-33, Busch Decl. Ex. BB at § 2(a). Apple claims that this license does not
10 apply because Plaintiffs’ false advertising claims do not arise from the license. But Apple itself
11 required Class Members to accept the license as a condition of purchase: the license says the
12 only way to cancel agreement to Apple’s terms is to return the device for a full refund. *Id.* at 1.
13 Moreover, Apple did not insert any explicit limitations on its choice of law; rather, its lawyers
14 used the broadest language possible. The Software License Agreement therefore reflects
15 Apple’s intention that it encompasses the purchase of an iDevice.

16 Apple’s Software License Agreement also incorporates and requires adherence to the
17 iTunes Store Terms and Conditions. *Id.* at § 5(a). The Court has found those Terms and
18 Conditions sufficient to hold that California law governed the intrusion claims against Apple.
19 *See* ECF No. 761, at 11:10-16. The implied argument that “use” of an iDevice has no relation to
20 Plaintiffs’ claims is nonsense: when class members “used” their iDevices by turning them on and
21 entering their contacts data, the promised privacy protections were not there to safeguard them.

22 The California Supreme Court has held that where, as here, a broad choice-of-law
23 provision including the phrase “governed by” is used by a sophisticated commercial entity like
24 Apple, that provision will “apply to all causes of action arising from or related to their contract.”
25 *Nedlloyd Lines v. Superior Court*, 3 Cal. 4th 459, 468 (1992). In that case, the Court found that a
26 provision in a shareholders agreement also encompassed “the legal duties created by or
27 emanating from the stock purchase.” *Id.* at 469. In other words, the broad choice-of-law
28 provision in a contract governing use of shares encompassed the purchase of shares. Likewise,

1 in *Miller v. Fuhu Inc.*, No. 2:14-cv-06119, 2015 U.S. Dist. LEXIS 162564, at *17 (C.D. Cal.
2 Dec. 1, 2015), the court applied a California choice of law provision to a similar pre-purchase
3 misrepresentation claim because “neither party disputes that all users of the Nabi tables are
4 subject to the provisions of the Terms of Use.” *Id.* The same result obtains here.

5 Moreover, applying California law classwide to Plaintiffs’ claims against Apple is
6 consistent with “the importance of enforcing choice of law provisions for businesses with
7 nationwide customers to limit the risk and expenses of litigation under different laws in every
8 state.” *Abat v. Chase Bank*, 738 F. Supp. 2d 1093, 1096 (C.D. Cal. 2010) (citing *Wang Lab. v.*
9 *Kagan*, 990 F.2d 1126, 1129 (9th Cir. 1993)). This is particularly true where, as here, Plaintiffs
10 seek restitution from a California-based company and therefore seek to reclaim funds wrongly
11 retained in California.

12 Because Plaintiffs’ claims arise out of the purchase of their iDevices (for the purpose of
13 using both the devices and third-party apps), this case is distinguishable from *In re Apple iPhone*
14 *3G & 3GS MMS Mktg. & Sales Practices Litig.*, 864 F. Supp. 2d 451, 464 (E.D. La. 2012),
15 where the dispute did not arise out of any defects with the iPhone, but instead challenged
16 limitations in AT&T’s wireless systems. Similarly, in *Broida v. Sirius XM Radio, Inc.*, No. 11-
17 CV-1219, 2011 U.S. Dist. LEXIS 138684, at *8 (S.D. Cal. Dec. 1, 2011), the court’s holding
18 was based upon a contract that “didn’t even exist at the time that [Plaintiff] was allegedly
19 deceived.” And in *In re Sony Gaming Network*, 903 F. Supp. 2d 942, 965 (S.D. Cal. 2012), the
20 scope of the choice of law provision was far narrower than Apple’s Software License
21 Agreement.

22 Apple relies heavily upon *Darisse v. Nest Labs, Inc.*, No. 5:14-CV-01363, 2016 U.S.
23 Dist. LEXIS 107938, at *24 (N.D. Cal. Aug. 15, 2016), which held a license agreement did not
24 govern the UCL claims made there, but it ignores the express limitation in that agreement (absent
25 here) stating that it did not cover the “purchase of the Product.” Apple’s other citations, *Cotter v.*
26 *Lyft*, 60 F. Supp. 3d 1059, 1065-66 (N.D. Cal. 2014) and *O’Connor v. Uber*, 58 F. Supp. 3d 989
27 (N.D. Cal. 2014), are inapposite as they present narrow holdings in the context of statutory
28 employment claims.

1 Apple's selection of California law and venue ends this issue. It is direct, uncontradicted
2 evidence that Apple relied upon California (and no other state's) law in its dealings with the
3 proposed class. Why would its lawyers draft these provisions and proffer them to the consuming
4 public if Apple did not intend to rely upon them? Apple gives no answer to this question.

5 Even putting that aside, California law would apply for the reasons set forth in the
6 moving papers. Apple does not dispute that California has significant contact with the claims of
7 each class member. Apple has a substantial presence in the State and, as Apple concedes, most if
8 not all of its challenged conduct occurred here. *See* ECF No. 147, at 33. Apple fails to address
9 the numerous similar California claims certified to include members residing beyond
10 California's borders cited in the moving papers, instead summarily listing differences in state
11 laws without any explanation as to why the differences would substantially impair the interests
12 of other states.

13 Apple suggests that other states might have an interest in regulating advertising within
14 their borders. Perhaps, but this case involves nationwide advertising that did not change from
15 state to state. Apple fails to proffer any evidence of any way in which it relied on other states'
16 law (needless to say, it didn't), or to distinguish the California Supreme Court's opinion in
17 *Kearney v. Salomon Smith Barney*, 39 Cal. 4th 95, 101 (2006), which applied California law
18 except to the extent it concluded the defendant relied upon foreign law.

19 With no support, Apple proposes that other states have an interest in shielding Apple
20 from liability for its false advertising, asking the Court to mechanically apply the outcome of
21 *Mazza v. Am. Honda Motor Co.*, 666 F.3d 581 (9th Cir. 2012). But that case involved sales at
22 non-California dealerships where some of the alleged misrepresentations were made to
23 consumers by people residing in states other than California; here, all pertinent
24 misrepresentations at issue emanated from Apple itself, located in California.

25 For each of these reasons, as well as those stated in Plaintiffs' moving papers, the Court
26 should apply California law to the classwide claims. There is no choice of law problem with
27 predominance.

28

b) *Reliance can be proven through common evidence*

Apple suggests that its iDevice and App Store advertising campaigns were insufficiently extensive in nature and scope to allow the Court to find that class members were exposed to them, and therefore that a fact-finder could presume reliance by absent class members.³ *See* ECF No. 875, at 12:14-19:18. Apple insists that there are four “gaps” in Plaintiffs’ showing which the Court purportedly directed Plaintiffs to fill at class certification. This Court did no such thing, and none of the so-called “gaps” demonstrates a lack of predominance or provides a basis to deny certification.

First, Apple claims that general representations about privacy do not count as part of the relevant campaign here because they cannot be proved false. This Court has already rejected that argument as premised on authorities “inapposite” to a case seeking certification on a presumption of classwide reliance. *See* ECF No. 543, at 14. In fact, the Court held, broader representations about privacy are probative because they “provide context for the more general campaign and tend to show the consistency of the message that Apple allegedly intended to convey.” *Id.*

The second “gap” – that some of the statements are “tenuously” connected to the alleged misrepresentation, is (A) just a restatement of the “first gap”, and (B) a merits question, not a question about predominance.

The third alleged “gap” makes a factual assertion that some of the statements were not likely to have been viewed by consumers. Apple cites the Court’s motion to dismiss ruling, *see* ECF No. 543, at 9, but the Court’s statement there did not address any of the advertisements before the Court on this motion. Plaintiffs do not now rely upon the license agreements between

³ In a footnote, Apple asserts that the law entitles it to individually rebut reliance because of a “heighted burden” on Plaintiffs’ deceit claim. Apart from an unpublished Central District order applying New York law, Apple’s authority consists of a single pre-*Tobacco II* California Supreme Court decision vacating a judgment dismissing a deceit-based class action. But that case says only that “Defendants may, of course, introduce evidence in rebuttal”—not that rebuttal would require individualized inquiries. *Vasquez v. Superior Court*, 4 Cal. 3d 800, 814 (1971). *Vasquez* permits class certification “even where there may be individual issues of reliance.” *Lymburner v. U.S. Fin. Funds*, 263 F.R.D. 534, 542 (N.D. Cal. 2010).

1 Apple and third-party app companies that the Court previously concluded should not be counted
2 as part of Apple’s advertising campaign.

3 The fourth and final “gap” misrepresents the Court’s prior statement that the “precise
4 relationship” between “third-party advertisements and buzz marketing” may be further examined
5 at “summary judgment or trial.” *See* ECF No. 543, at 16. Apple omits the “summary judgment
6 or trial” part of the Court’s analysis, implying that somehow that the Court must decide these
7 merits questions now. It need not. The relevant question here is whether the facts underlying
8 those questions are common or unique to individual class members. *Amgen v. Conn. Retirement*
9 *Plans & Trust Funds*, 133 S. Ct. 1184, 1196 (2013). Apple makes no attempt to show that these
10 issues are in any way individualized. Moreover, as this Court has noted, “at the very least, even
11 purely third-party messages are circumstantial evidence of Apple’s advertising campaign;
12 without such a campaign, the messages are less likely to be picked up and expressed by third-
13 parties.” *See* ECF No. 543, at 16.

14 To prove predominance, Plaintiffs “need only show that common questions predominate
15 over questions affecting only individual class members.” *Amgen*, 133 S. Ct. at 1196. In
16 misrepresentation cases like this one, the question of whether classwide reliance should be
17 implied comes down to whether the court can “confidently say” that the putative class members
18 “were actually exposed to the same, common alleged misrepresentations.” *Waller v. Hewlett-*
19 *Packard*, 295 F.R.D. 472, 487 (S.D. Cal. 2013). “For purposes of class certification, it is
20 sufficient that the alleged material misstatement and omission was part of a common advertising
21 scheme to which the entire class was exposed.” *Wolf v. Hewlett Packard*, No. CV 15-01221,
22 2016 U.S. Dist. LEXIS 181822, *33 (C.D. Cal. Sept. 1, 2016) (citation omitted).

23 In any pervasive campaign, the advertiser presents its message in a variety of ways. For
24 example, tobacco ads about cigarettes being healthy were not irrelevant to the campaign in *In re*
25 *Tobacco II Cases*, 46 Cal. 4th 298, 327 (2009) (“*Tobacco II*”) just because they did not talk
26 about nicotine being addictive or whether tobacco and tar cause cancer. Apple devoted massive
27 resources to disseminating its message that a user’s private data was safe even on platforms like
28 the iDevices open to third-party applications. *See* ECF No. 802, at 3-11.

1 Apple makes much of this Court’s decision in *Todd v. Tempur-Sealy*, No. 13-cv-04984,
2 2016 U.S. Dist. LEXIS 136135 (N.D. Cal. Sept. 30, 2016). In doing so, Apple ignores a central
3 point: evidence necessary to support a presumption of reliance differs depending on the type of
4 consumer product at issue and how people purchase them.

5 Tempur-Sealy makes and sells bedroom mattresses. As the Court acknowledged, most of
6 the relevant data driving a consumer’s decision-making over what mattress to buy is sensory
7 information individually gathered at the point of sale. A customer enters a showroom, lays down
8 on various mattresses, and buys whatever mattress feels most comfortable. *Id.* at *38. That is
9 not how people buy mobile phones.

10 Apple spent nearly two billion dollars advertising the iDevices at issue here—products
11 that Apple has said, and many agree, changed history. ECF No. 803-5 at 3. At the very least that
12 spend constitutes circumstantial evidence of Apple’s belief that it must influence consumers
13 *before* they walk into a retail store. That dollar figure stands apart from the extraordinary
14 “earned” media Apple benefits from (and Tempur-Sealy most assuredly does not) given its
15 brand’s primacy in the consumer product marketplace, the value of which Apple itself has
16 acknowledged it has exploited in the launch of the iPhone and App Store. Busch Reply Decl. at
17 Ex. A ¶¶ 13-22.

18 As Apple has testified to under oath elsewhere, that advertising’s reach was global, and
19 included print advertising, television advertising, website advertising, buzz media, email
20 advertising, and retail advertising. *Id.* Mr. Fischer’s testimony in the Apple/Amazon case was
21 effusive on this subject. *Id.* Apple launched both the iPhone and App Store in massively-
22 anticipated and widely-reported events starring its celebrity CEO. *Id.* Apple treated both
23 launches as signal events in consumer product history, intending to deliver “a revolutionary
24 ecosystem, unleashing unprecedented and wide scale creative development of software.” *Id.* at
25 ¶ 6. It was so successful in doing so that within two months of the App Store launch, consumers
26 downloaded over 100 million software programs. *Id.*

27 Steve Jobs called the iPhone “a leapfrog product that is way smarter than any mobile
28 device has ever been, and super-easy to use” at its launch, a statement which Apple ensured was

1 broadly disseminated. ECF No. 803-5 at 9. Aside from Apple’s “launch events” being
2 witnessed by millions of people (as evident from YouTube views⁴), reporting on those events
3 amplified Apple’s message that its devices offered “freedom from programs that steal your
4 private data.” *See* ECF No. 802, at 3:17-21.

5 Apple honed its public statements to assure consumers that Apple’s introduction of the
6 App Store would not put their privacy at risk even though it allowed third-party developers to
7 provide software for use on their iDevices. As reflected in Plaintiffs’ evidence, those statements
8 reached consumers in a multitude of ways at a variety of times.

9 Apple adopted both conventional and unconventional means to accomplish that goal,
10 building upon its brand’s history and previous advertising statements: By the start of the Class
11 Period, on the cusp of the introduction of the iPhone and App Store to the public, Apple was one
12 of the “most trusted” companies for privacy, according to one report. *See* Busch Reply Decl. at
13 Ex. E. Apple’s message was consistent, and was echoed back in every deposition of every
14 proposed class plaintiff: “you could trust putting all this information on your phone because it
15 was going to be safe and protected.” ECF No. 802 at 11:17-12:6.

16 Plaintiffs have proffered a broad range of sources to show how long and far this core
17 message reverberated, from speeches to Congress, to court filings, to ads, to blog posts, to
18 promotional materials, to academic papers. *See* ECF No. 802, at 4:11-10:2. Apple’s message
19 continues to this day. *E.g.* Busch Reply Decl. at Ex. D.

20 Apple’s messaging was so pervasive that, when the world learned of its
21 misrepresentation, both Congress and the FTC immediately opened investigations. *See* ECF No.
22 802, at 10:5-24. By contrast, the evidence proffered at class certification in *Tempur-Sealy* came
23 down to one generic PowerPoint presentation for corporate investors, a small number of

24
25 ⁴ The speech by Steve Jobs announcing the iPhone, for example, is posted on YouTube
26 numerous times. One version has over 4.7 million views. Busch Reply Decl. ¶ 11. Another
27 version has 5.7 million views. *Id.* at ¶ 12. A YouTube video of Steve Jobs discussing privacy
28 and curation, quoted in the moving papers, has over three million views. *Id.* at ¶ 13. A video of
Steve Jobs and another Apple executive discussing privacy, sandboxing and curation has over
1.19 million views. *Id.* at ¶ 14.

1 “impressions” on a limited universe of company webpages, and customer service scripts. If no
2 prior case shows the same level of consumer penetration it is because there is no other brand like
3 Apple. People do not line the streets for days in anticipation of a new mattress release.

4 Plaintiffs do not need direct evidence that Apple controlled the media for Plaintiffs to rely
5 on third party evidence. Such evidence is, at minimum, circumstantial evidence of the message
6 Apple sent to all of its consumers loudly, clearly, and constantly.

7 More importantly on this motion, perfect uniformity of message and reliance on specific
8 advertisements is not required. *Tobacco II*, 46 Cal. 4th at 328 (“plaintiff is not required to allege
9 that those misrepresentations were the sole or even the decisive cause of the injury-producing
10 conduct. Furthermore, where, as here, a plaintiff alleges exposure to a long-term advertising
11 campaign, the plaintiff is not required to plead with an unrealistic degree of specificity that the
12 plaintiff relied on particular advertisements or statements.”). Each class representative testified
13 that they were exposed to Apple advertising that led them to believe they could safely store
14 contact data on their iDevices. *See* ECF No. 802, at 11-12. The specificity of their individual
15 memories is beside the point.

16 Nor does it matter that among Apple’s sea of security and privacy messages there were a
17 few small third party warning buoys. Plenty of people, and indeed the government, said that
18 smoking was hazardous. That did not immunize Big Tobacco from its misrepresentations.
19 *Tobacco II*, 46 Cal. 4th at 327-28 (noting that “[e]ach plaintiff also testified that, despite
20 awareness of the controversy surrounding smoking, he or she believed the tobacco industry's
21 assurances that there was no definitive connection between cigarette smoking and various
22 diseases,” and stating that “an allegation of reliance is not defeated merely because there was
23 alternative information available to the consumer-plaintiff, even regarding an issue as prominent
24 as whether cigarette smoking causes cancer.”). One would have to be living on a remote island
25 these days not to understand the power of the lie repeated from a large stage, even when the truth
26 is presented by smaller voices. Notably none of the third-party materials Apple cites attributes
27 any corrective information *to Apple*. *See* ECF Nos. 803-10, 803-31; ECF No. 781-18, Busch
28

1 Decl. Exh. Q. The existence of contrary information from third parties is not a reason to find
2 that representations were insufficiently uniform to warrant a classwide trial on these claims.

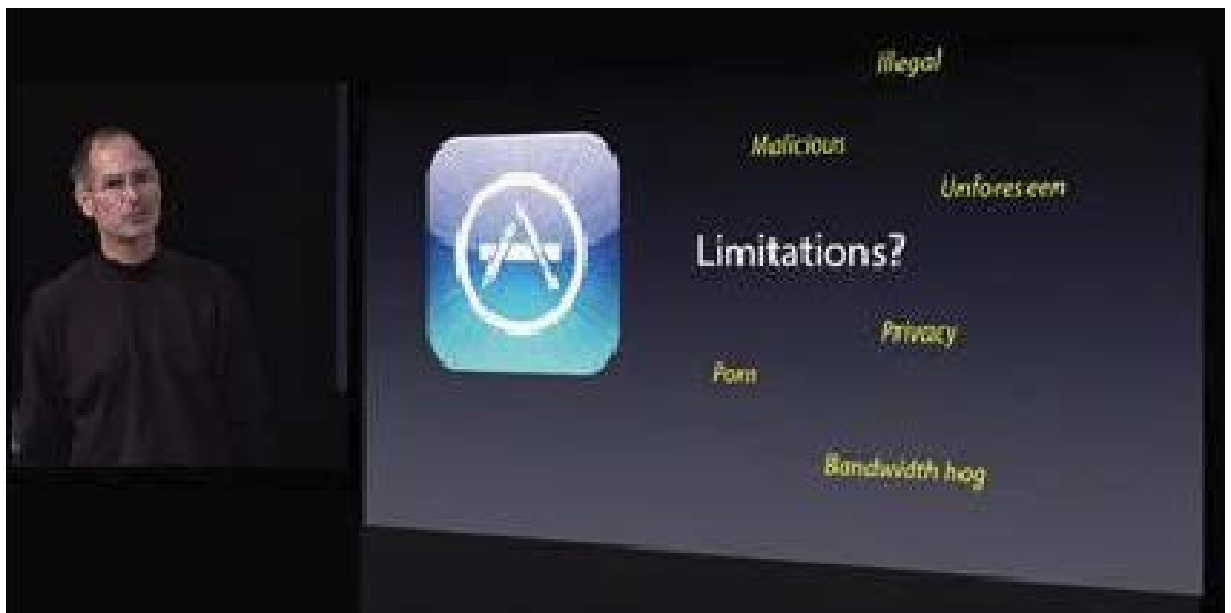
3 Apple insists that its privacy policy prevents reliance by discussing obliquely that
4 “[i]nformation collected by third parties, which may include such things as ... contacts details, is
5 governed by their privacy practices.” See ECF No. 875, at 17:20-22. Nonsense. Apple could
6 have plainly said “Warning: nothing prevents third-party Apps from taking your contacts.” It did
7 not do so, and for obvious reasons. Reliance on the primary message is not defeated by lawyers
8 digging through dense policies to misconstrue minutiae.

9 Apple also claims it did disclose the problem on August 28, 2008, but the evidence it
10 cites, Exhibit X to the RJN (ECF No. 803-24), is an article that quotes Apple as stating it was
11 “fixing” the alleged bug. There are two further misrepresentations embedded here: First, Apple
12 never fixed anything—the pertinent API continued to allow unfettered access to users’ contacts
13 until April 2012— and second, the problem was not a software bug because the software was
14 performing precisely as Apple intended. See, ECF No. 802 at 4-10. Nor is the issue whether
15 Apple represented perfection in technology. Apple represented that it was taking both
16 technology-based (sandboxing) and active (curation) steps to protect user data privacy, when in
17 fact it knew neither process provided *any* protection. *Id.* What these exhibits do show is that
18 *Apple* wanted to have its proverbial cake and eat it too. To the extent Apple is arguing that the
19 entire class was exposed to the materials that Apple claims revealed the truth, Apple has
20 conceded that the entire class was exposed to these additional misrepresentations.

21 Apple also tries to defeat class certification by suggesting early buyers would not have
22 been exposed to a long enough campaign. This Court recognized at the pleading stage that
23 length in this case is not fatal. ECF No. 543, at 12:18-13:16 (“...where courts have found that
24 media campaigns are more targeted or extensive, shorter periods of time—even as short as nine
25 months—have been considered “long-term.”) In *Makaeff v. Trump Univ.*, No. 3:10-cv-0940,
26 2014 U.S. Dist. LEXIS 22392, at *38 (S.D. Cal. Feb. 21, 2014), the length of the campaign was
27 not an issue because “[t]he effect of this campaign was to make it highly likely that each member
28 of the putative class was exposed to the same misrepresentations.” See also, *Morgan v. AT&T*

1 *Wireless Servs., Inc.*, 177 Cal. App. 4th 1235, 1258 (“Although the advertising campaign alleged
 2 in this case was not as long-term a campaign as the tobacco companies’ campaign discussed in
 3 *Tobacco II*, it is alleged to have taken place over [eighteen] months, in several different media
 4 ...”). In effect, this argument would inoculate any new product launch from misrepresentation
 5 claims, even a launch as notable as the addition of an App Store to iDevices. Apple cites no
 6 authority in support of any such immunity.

7 Finally, Apple argues that its advertising spending is irrelevant because Plaintiffs “failed”
 8 to apportion it for statements about privacy. Apple, of course, was fully capable of making that
 9 apportionment itself in opposition if, in fact, the advertising was somehow insufficient. It did not
 10 do so. None of the cases Apple cites impeach the basic facts that Apple spent a huge amount of
 11 money advertising a product that has penetrated the American consciousness like no other in
 12 history, and that a key selling point of that product was its security and privacy protection. There
 13 was a reason Apple emphasized the word “privacy” behind Steve Jobs (chest-high, no less) at the
 14 App Store’s launch:



1 c) *Plaintiffs have shown that restitution can be determined without*
 2 *excessive difficulty and attributed to their theory of liability*

3 Apple also argues that determining the proper remedy prevents class certification. Apple
 4 again misstates both the law and its application here.

5 First, contrary to Apple’s exaggeration of *Comcast*, that case “did not hold that
 6 proponents of class certification must rely upon a classwide damages model to demonstrate
 7 predominance.” *Pulaski & Middleman v. Google*, 802 F.3d 979, 988 (9th Cir. 2015) (quoting
 8 *Roach v. T.L. Cannon*, 778 F.3d 401, 407 (2d Cir. 2015)).⁵ “Entitlement to restitution is a
 9 separate inquiry from the amount of restitution owed under California’s UCL and FAL.” *Id.* at
 10 985. Apple just ignores controlling Ninth Circuit law, insisting that there can never be a class
 11 action because people have different buying preferences.

12 All Plaintiffs are required to do is show “that ‘damages are capable of measurement on a
 13 classwide basis,’ in the sense that the whole class suffered damages traceable to the same
 14 injurious course of conduct underlying the plaintiffs’ legal theory.” *Just Film v. Buono*, 847 F.3d
 15 1108, 1120 (9th Cir. 2017) (affirming order certifying fraud classes where “Plaintiffs gave
 16 examples of methods for calculating damages.”). Thus, to obtain class certification, “Plaintiffs
 17 need only show that such damages can be determined without excessive difficulty and attributed
 18 to their theory of liability.” *Id.* at 1121. “[D]amage calculations alone cannot defeat
 19 certification.” *Yokoyama v. Midland Nat. Life Ins. Co.*, 594 F.3d 1087, 1094 (9th Cir. 2010).

20 Plaintiffs are *not* required at this stage to have a definitive model established, much less
 21 to have conducted it, but only to present evidence that it can be done. *Just Film*, 847 F.3d at
 22 1120. In *Vaquero v. Ashley Furniture Indus.*, 824 F.3d 1150 (9th Cir. 2016), the Ninth Circuit
 23

24
 25 ⁵ Seven other circuits have joined the Second and Ninth Circuits in this holding. *Jimenez*
 26 *v. Allstate*, 765 F.3d 1161, 1167-1168 (9th Cir. 2014) (citing cases from the Fifth, Sixth, and
 27 Seventh Circuits); *Roach*, 778 F.3d at 408 (citing cases from the First and Tenth Circuits);
 28 *Carriuolo v. GM*, 823 F.3d 977, 988 (11th Cir. 2016) (“individualized damages calculations are
 insufficient to foreclose the possibility of class certification, especially when, as here, the central
 liability question is so clearly common to each class member”); *Reyes v. Netdeposit*, 802 F.3d
 469, 481 & n.12 (3d Cir. 2015) (noting distinction between damage calculations in consumer
 class actions and antitrust liability questions presented in *Comcast*).

1 explained that class certification is appropriate where “the employer-defendant's actions
2 necessarily caused the class members' injury,” and that “even if the measure of damages
3 proposed here is imperfect, it cannot be disputed that the damages (if any are proved) stemmed
4 from Defendants’ actions.” *Id.* at 1155. The Court approved plaintiff’s general “propos[al] to
5 resolve the damages phase of the litigation through use of a survey, sampling evidence, or a
6 special master” sufficed. *Id.* at 1153.

7 Indeed, the false advertising laws require “only that some reasonable basis of
8 computation of damages be used, and the damages may be computed even if the result reached is
9 an approximation.” *Pulaski*, 802 F.3d at 989. “[T]hat the amount of damage may not be
10 susceptible of exact proof or may be uncertain, contingent or difficult of ascertainment does not
11 bar recovery.” *Id.*

12 As Plaintiffs show in their motion, one well established way to measure the impact of
13 Apple’s misrepresentations is a Choice-Based Conjoint analysis to measure the difference
14 between what consumers paid for the Class Devices and what they would have paid for the same
15 devices without the features that Apple misrepresented those devices to have. This is precisely
16 the remedy California law provides for false advertising and misrepresentation. *Kwikset Corp. v.*
17 *Superior Court*, 51 Cal. 4th 310, 329 (2011) (“For each consumer who . . . is deceived by
18 misrepresentations into making a purchase, the economic harm is the same: the consumer has
19 purchased a product that he or she *paid more for* than he or she otherwise might have been
20 willing to pay if the product had been labeled accurately.”). This matches the legal standard for
21 the claim: “in calculating restitution under the UCL and FAL, the focus is on the difference
22 between what was paid and what a reasonable consumer would have paid at the time of purchase
23 without the fraudulent or omitted information.” *Pulaski*, 802 F.3d at 989.

24 A conjoint survey is a recognized tool to measure willingness to pay. *Guido v. L’Oreal,*
25 *USA, Inc.*, No. 2:11-CV-01067-CAS, 2014 U.S. Dist. LEXIS 165777, at *12 (C.D. Cal. July 24,
26 2014) (“[c]onjoint analysis has been used for decades as a way of estimating the market’s
27 willingness to pay for various product features.”). Indeed, *Apple itself used* a conjoint analysis
28 to calculate “the price premium that Samsung owners would be willing to pay for the patent-

1 related features” in a case where it needed to determine damages attributable to a subset of
2 smartphone features. Busch Reply Decl. Ex. F at ¶ 6. Apple, then a plaintiff, had no qualms
3 relying on a Choice-Based Conjoint study to conclude that consumers were willing to pay
4 specific amounts for the features at issue. Busch Reply Decl. Ex. G at ¶¶ 13-15. For this reason,
5 courts permit the use of conjoint analysis for the precise purpose of determining damages in
6 misrepresentation cases. *Khoday v. Symantec Corp.*, 93 F. Supp. 3d 1067, 1082 (D. Minn. 2015)
7 (“conjoint analysis is generally a permissible method for calculating damages.”).

8 Apple’s criticism of the precision of conjoint analysis is irrelevant. To the extent
9 conjoint analysis is an imperfect measure of each class member’s precise willingness to pay,
10 reasonable approximations are explicitly authorized under California law. *Marsu, B.V. v. Walt*
11 *Disney Co.*, 185 F.3d 932, 939 (9th Cir. 1999) (“The fact that the amount of damage may not be
12 susceptible of exact proof or may be uncertain, contingent or difficult of ascertainment does not
13 bar recovery.” (quoting *California Lettuce Growers, Inc. v. Union Sugar Co.*, 45 Cal.2d 474, 487
14 (1955)); see *O’Connor v. Uber Techs., Inc.*, 311 F.R.D. 547, 568 (N.D. Cal. 2015) (certifying
15 class where “there may be a number of calculation methodologies that are reasonable” even
16 though specific methodologies only loosely defined).

17 Here, Dr. Howlett has proposed a methodology designed to determine how much of the
18 price class members paid for iDevices was based upon Apple’s promise that those devices would
19 protect users’ contact data. Even Apple’s expert admits that those who use conjoint analysis do
20 so to measure willingness to pay. Busch Reply Decl. Ex. H, Hitt Depo. at 65:15-66:3. Dr.
21 Howlett explains that this method requires three stages:

22 ***First***, she will review the results of Plaintiffs’ post-certification discovery to identify
23 appropriate iDevice attributes to include in her surveys. Busch Reply Decl. Ex. I, Howlett Depo.
24 at 97:19-198:6.

1 **Second**, she will conduct pretests of those attributes to ensure her final survey design is
 2 appropriately-focused and properly isolates the values attributable to the misrepresented security
 3 features.⁶ ECF No. 802-3, Howlett Decl. ¶ 29.

4 **Third**, she will conduct the final survey and identify the market value of the
 5 misrepresented security features. *Id.* at ¶¶ 30, 33-40.

6 Contrary to Apple’s repeated insinuations, Dr. Howlett will not measure a broader value
 7 of privacy than the claims in this case. When questioned on various sub-attributes of security,
 8 she illustrated the obvious solution that you tell survey participants to assume other sub-
 9 attributes of security are equal across devices. Busch Reply Decl. Ex. I, Howlett Depo. at 206:7-
 10 207:14. The results of this survey will efficiently determine the amount of restitution available
 11 to the class, and will certainly satisfy California’s requirement that such proof be made by
 12 reasonable approximation. *E.g.* ECF No. 802-3, Howlett Decl. ¶ 21.

13 Apple concedes that Dr. Howlett’s testimony is admissible by not seeking to exclude it.
 14 That should end the inquiry – this is not the forum for a merits-based expert battle. Yes, Apple
 15 hired an expert to say Dr. Howlett is wrong. That expert, Dr. Hitt, has *never* conducted a
 16 conjoint analysis himself. Busch Reply Decl. Ex. H, Hitt Depo. at 40:16-19. He does not appear
 17 to have used the tool in his own research, ever. *Id.* at 49:18-22.

18 And, most tellingly, he has *never* seen a conjoint analysis or any other damages model he
 19 thought was adequate for use in a consumer class action. *Id.* at 36:8-17. Indeed, he does not
 20 believe *any* damages model could be used in a claim involving privacy issues. *Id.* at 130:24-
 21 131:13. Plaintiffs doubt that Mr. Hitt’s opinion would be admissible at trial under Rule 702.
 22 *Kumho Tire Co. v. Carmichael*, 526 U.S. 137, 153 (1999) (affirming order striking expert
 23 opinion that “fell outside the range where experts might reasonably differ”); *Guido*, 2014 U.S.
 24

25 ⁶ Apple makes much of Dr. Howlett’s uncertainty about how best to test the sandboxing
 26 feature in a survey, ignoring that pretesting would be required to identify a defensible choice.
 27 ECF No. 875 at 25:11-26:13. But Dr. Hitt *agreed* that use of the phrase “sandboxing” is
 28 unnecessary and instead “you have to represent these features as they would have been
 understood by the consumers at the time they were purchasing the device.” Busch Reply Decl.
 Ex. H, Hitt Depo. at 99:24-100:11.

1 Dist. LEXIS 165777, at *12 (“[c]onjoint analysis has been used for decades as a way of
 2 estimating the market’s willingness to pay for various product features.”). But even if it were,
 3 that is precisely the type of merits dispute that this Court does not engage in on class
 4 certification. Dr. Hitt’s supply-side pricing theories also present a merits dispute, not a
 5 predominance challenge.

6 The same is true for Dr. Hitt’s speculation that a conjoint survey could capture an overly
 7 broad effect depending on how it is designed. He conceded at deposition that a conjoint survey
 8 could be designed “however you want,” and that he “would have to see what exactly was
 9 involved” because his objection only applies “if you pick a broader conception of . . . security.”
 10 Busch Reply Decl, Ex. H, Hitt Depo at 83:2-84:2. When asked whether the survey could be
 11 properly designed, Dr. Hitt demurred: “Whether that accurately represented the allegations and
 12 does not potentially sweep in additional things, that, I haven't given any thought to.” *Id.* at
 13 86:14-87:2.

14 Dr. Hitt’s ultimate critique seems to be that “unless all members of the class value the
 15 features at issue at exactly the same level, this average value will not accurately reflect the value
 16 of the features to many or most class members.” ECF No. 877, Hitt Decl. ¶¶ 46, 49-55. But this
 17 argument suggests that no consumer class action could ever obtain restitution, an absurd result
 18 foreclosed by the relevant authority (but consistent with Dr. Hitt’s biases).⁷

19 At some level, *every* product feature will be subjectively valued differently by different
 20 consumers. As the *Kwikset* court made clear, some consumers may discern no difference
 21 between similar wines, while others will assign huge value to differences in vintage or locale.
 22 Some may assign no value to a “kosher” label, while others would find a mislabeled kosher
 23 product worthless. *Kwikset Corp.*, 51 Cal.4th. at 330.

24
 25 ⁷ Indeed, Dr. Hitt is so committed to his rejection of conjoint analysis that he suggests it
 26 can *never* be used on a product with more than a few features. Busch Reply Decl. Ex. H, Hitt
 27 Depo. at 96:9-97:11 (“There have been arguments by proponents of conjoint that suggest you
 28 can describe a product by a few features and everything else held constant. As a[n] economist
 who is used to working with choice [i.e. non-conjoint] data, I don’t believe you can get accurate
 valuations out of that.”).

1 That does not mean, however, that companies are free to falsely advertise safe in the
 2 knowledge that they can only be sued individually by the consumers who have a strong
 3 preference. That is not the law. Restitution need not be precise and, in any event, any required
 4 individual inquiry would not preclude certification. *See Pulaski*, 802 F.3d at 989. Dr. Howlett’s
 5 testimony adequately demonstrates that the right to restitution can be established on a classwide
 6 basis and even, although not required, that a reasonable market price for that restitution can be
 7 determined.

8 2. Apple Concedes Superiority is Satisfied

9 Plaintiffs have established that a class resolution of this dispute is superior to individual
 10 actions. ECF No. 802 at 24:3-25:8. Apple does not challenge superiority.

11 C. THE PROPOSED CLASS DOES NOT CONTAIN UNINJURED MEMBERS

12 Apple repeats its “everyone feels differently about privacy” argument, attempting to cast
 13 it as a standing problem. That’s funny, since Apple is adamant and apparently sincere about how
 14 it feels, and about how others in the technology industry should feel, about privacy. Busch
 15 Reply Decl. at Ex. D (“Customers expect Apple and other technology companies to do
 16 everything in our power to protect their personal information, and at Apple we are deeply
 17 committed to safeguarding their data.”).

18 Apple asserts that any members of the putative class who do not care that Apple made
 19 misrepresentations, or do not care about privacy, suffered no Article III injury. Apple does not
 20 cite a single case to support this radical notion. The Court rejected this very argument in *Mazza*,
 21 666 F.3d at 595, where the court wrote “to the extent that class members were relieved of their
 22 money by Honda’s deceptive conduct—as Plaintiffs allege—they have suffered an ‘injury in
 23 fact.’” This is “a rather low bar” because “[s]imply spending money on something that doesn’t
 24 do what it claims to do is all the injury absent class members need.” *Waller*, 295 F.R.D. at 476.
 25 For this reason, the Sixth Circuit—applying California law—affirmed certification of a class
 26 including every consumer that purchased a defectively designed product, regardless of whether
 27 each consumer’s product had malfunctioned. *Glazer v. Whirlpool Corp.*, 722 F.3d 838, 857 (6th
 28 Cir. 2013) (“Because all [product] owners were injured at the point of sale upon paying a

1 premium price for the [product] as designed, even those owners who have not experienced [the]
2 problem are properly included within the certified class.”).

3 “California has created what amounts to a conclusive presumption that when a defendant
4 puts out tainted bait and a person sees it and bites, the defendant has caused an injury; restitution
5 is the remedy.” *Stearns v. Ticketmaster*, 655 F.3d 1013, 1021 & n.13 (9th Cir. 2011) (reversing
6 denial of UCL class action). “[E]conomic harm—the loss of real dollars from a consumer’s
7 pocket—is the same whether or not a court might objectively view the products as functionally
8 equivalent.” *Kwikset*, 51 Cal. 4th at 329.

9 In addition, the Ninth Circuit recently confirmed that California law recognizes unjust
10 enrichment as a separate cause of action. *Bruton v. Gerber Prods. Co.*, No. 15-15174, 2017 U.S.
11 App. LEXIS 6756, at *2 (9th Cir. Apr. 19, 2017) (“California’s case law on whether unjust
12 enrichment could be sustained as a standalone cause of action was uncertain and inconsistent.
13 But since then, the California Supreme Court has clarified California law, allowing an
14 independent claim for unjust enrichment to proceed.”). While the Court dismissed that claim
15 earlier in this case, *Bruton* confirms that it was a valid claim (which Plaintiffs will seek leave to
16 re-assert after certification). Apple would remain liable for unjust enrichment—and obligated to
17 make restitution—on the basis that it profited from its false advertising so long as it obtained any
18 gain that cannot conscientiously be retained. *Hartford Cas. Ins. Co. v. J.R. Mktg., L.L.C.*, 61 Cal.
19 4th 988, 1000 (2015).

20 Finally, in a footnote, Apple suggests that class members who did not download one of
21 the apps at issue in this action “have no reason to believe their contacts were improperly
22 accessed.” See ECF No. 875, at 10 & n. 9. Actual access to someone’s contacts is not an
23 element of the misrepresentation claim, but Apple’s argument highlights the problem with its
24 false statement. The apps in suit are only those Plaintiffs used that got caught. Consumers have
25 no way of knowing whether an app improperly took their contacts because, contrary to Apple’s
26 misrepresentations, Apple designed the iDevices to allow apps to do that without informing the
27 user. ECF No. 802 at 4-10. All of the iDevices at the time had this security flaw, and there is
28 ultimately no way to know how many apps took advantage of it. Simply put, Apple lied about

1 having a door monitored and locked. It cannot now insist that Plaintiffs were not harmed unless
2 they prove someone snuck in.

3 **III. CONCLUSION**

4 This case challenges Apple's classwide conduct in advertising iDevices as secure and
5 private while, at the same time, knowing that third-party apps were free (and indeed encouraged)
6 to access user contacts with no prior consent. Every material fact is identical across the entire
7 class, and Apple's insistence that those facts do not show liability provides no basis to deny
8 certification. Plaintiffs' motion for class certification should be granted.

9
10 Respectfully submitted,

11 Dated: May 5, 2017

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