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**UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF CALIFORNIA**

JORDAN MARKS, individually and
on behalf of all others similarly
situated

Plaintiff,

v.

CRUNCH SAN DIEGO, LLC,

Defendant.

Case No. 14-cv-00348-BAS-BLM

ORDER:

- 1. GRANTING
DEFENDANT’S MOTION
FOR SUMMARY
JUDGMENT (ECF 8)**
- 2. TERMINATING
DEFENDANT’S MOTION
TO EXCLUDE THE
OPINIONS AND
TESTIMONY OF JEFFREY
HANSEN AS MOOT
(ECF 37)**

On April 4, 2014 Defendant Crunch San Diego, LLC brought a Motion for Summary Judgment. For the following reasons, the Court **GRANTS** Defendant’s motion.

FACTUAL BACKGROUND

Defendant Crunch San Diego, LLC (“Crunch”) operates gyms in San Diego, California, as well as in several other states. Compl. ¶ 3, ECF 1. Plaintiff Jordan Marks entered into a contractual relationship with Crunch sometime before

1 November 20, 2012. *Id.* Crunch uses a third-party web-based platform
2 administrated by Textmunication to send promotional text messages to its
3 members' and prospective customers' cell phones. Def.'s Mot. Summ. J. 2:12–14,
4 ECF 8. The phone numbers are inputted into the platform by one of three methods:
5 (1) when Crunch or another authorized person manually uploads a phone number
6 onto the platform; (2) when an individual responds to a Crunch marketing
7 campaign via text message (a “call to action”); and (3) when an individual
8 manually inputs the phone number on a consent form through Crunch’s website
9 that interfaces with Textmunication’s platform. Aesefi Decl. ¶¶ 3–7, ECF 8-3.
10 Users of the platform, including Crunch, select the desired phone numbers,
11 generate a message to be sent, select the date the message will be sent, and then the
12 platform sends the text messages to those phone numbers on that date. Mot. Summ.
13 J. 2:22–25. The system then stores these numbers in case the user wants to notify
14 the prospective customer or member of a later offer. Aesefi Dep. 34:22–25, June
15 26, 2014, ECF 24-3. On the specified date the platform sends the message to a
16 Short Messaging Service (“SMS”) gateway aggregator that then transmits the
17 message directly to the cell phone carrier.¹ Ex. 4, Pl.’s Opp’n. ¶3, ECF 24-6. Marks
18 alleges he received three unwanted text messages from Crunch between November
19 20, 2012, and October 18, 2013. Pl.’s Opp’n. 3:22–23, ECF 24. This Motion for
20 Summary Judgment turns upon the issue of whether or not the platform used by
21 Crunch may be classified as an Automated Telephone Dialing System (“ATDS”).

22 LEGAL STANDARD

23 Summary judgment is appropriate on “all or any part” of a claim if there is
24 an absence of a genuine issue of material fact and the moving party is entitled to
25 judgment as a matter of law. Fed.R.Civ.P. 56; *see also Celotex Corp. v. Catrett*,
26 477 U.S. 317, 322 (1986) (“*Celotex*”). A fact is material when, under the
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28 ¹ SMS is a standardized protocol for sending short text messages to cellular phones.

1 governing substantive law, the fact could affect the outcome of the case. *See*
2 *Anderson v. Liberty Lobby, Inc.*, 477 U.S. 242, 248 (1986); *see also Freeman v.*
3 *Arpaio*, 125 F.3d 732, 735 (9th Cir. 1997). A dispute about a material fact is
4 genuine if “the evidence is such that a reasonable jury could return a verdict for the
5 nonmoving party.” *Anderson*, 477 U.S. at 248. One of the principal purposes of
6 Rule 56 is to dispose of factually unsupported claims or defenses. *See Celotex*, 477
7 U.S. at 323–24.

8 The moving party bears the initial burden of establishing the absence of a
9 genuine issue of material fact. *See Celotex*, 477 U.S. at 323. “The burden then
10 shifts to the nonmoving party to establish, beyond the pleadings, that there is a
11 genuine issue for trial.” *Miller v. Glenn Miller Prods., Inc.*, 454 F.3d 975, 987
12 (9th Cir. 2006) (citing *Celotex*, 477 U.S. at 324).

13 A genuine issue at trial cannot be based on disputes over “irrelevant or
14 unnecessary facts[.]” *See T.W. Elec. Serv., Inc. v. Pacific Elec. Contractors Ass’n*,
15 809 F.2d 626, 630 (9th Cir. 1987). Similarly, “[t]he mere existence of a scintilla of
16 evidence in support of the nonmoving party's position is not sufficient.” *Triton*
17 *Energy Corp. v. Square D. Co.*, 68 F.3d 1216, 1221 (9th Cir. 1995) (citing
18 *Anderson*, 477 U.S. at 252).² The party opposing summary judgment must “by [his
19 or her] own affidavits, or by the ‘depositions, answers to interrogatories, and
20 admissions on file,’ designate ‘specific facts showing that there is a genuine issue
21 for trial.’” *Celotex*, 477 U.S. at 324 (quoting Fed. R. Civ. P. 56(e)). That party
22 cannot “rest upon the mere allegations or denials of [his or her] pleadings.”
23 Fed.R.Civ.P. 56(e).

24 When making its determination, the Court must view all inferences drawn
25 from the underlying facts in the light most favorable to the nonmoving party. *See*
26

27 ² *See also Matsushita Elec. Indus. Co., Ltd. v. Zenith Radio Corp.*, 475 U.S. 574, 586 (1986) (if
28 the moving party meets this initial burden, the nonmoving party cannot defeat summary judgment
by merely demonstrating “that there is some metaphysical doubt as to the material facts”).

1 *Matsushita Elec. Indus. Co., Ltd. v. Zenith Radio Corp.*, 475 U.S. 574, 587 (1986).
2 “Credibility determinations, the weighing of evidence, and the drawing of
3 legitimate inferences from the facts are jury functions, not those of a judge, [when]
4 he [or she] is ruling on a motion for summary judgment.” *Anderson*, 477 U.S. at
5 255.

6 DISCUSSION

7 **1. The undisputed facts show that Defendant did not use an ATDS to send** 8 **text messages.**

9 Defendant argues that the platform it uses to send promotional text messages
10 is not an ATDS as defined by 47 U.S.C. § 227(a)³ of the Telephone Consumer
11 Protection Act (“TCPA”) because it lacks the capacity to store or produce
12 telephone numbers to be called using a random or sequential number generator.
13 *Mot. Summ. J.* 4:25–28. If Defendant’s system is not an ATDS, The TCPA does
14 not apply and summary judgment should be granted, dismissing all TCPA causes
15 of action with prejudice. The Court finds that Defendant’s system does not
16 incorporate an ATDS.

17 An ATDS is equipment that “has the capacity (A) to store or produce
18 numbers to be called, using a random or sequential number generator; and (B) to
19 dial such numbers.” TCPA, § 227(a)(1) (1991).

20 The Federal Communications Commission (“FCC”) does not have the
21 statutory authority to change the TCPA’s definition of an ATDS. The statute
22 defines an ATDS in § 227(a)(1). Section 227(a), in contrast to § 227(b) and (c),
23 does not include a provision giving the FCC rulemaking authority. *Compare id.*
24 *with* §§ 227 (b)(2) and (c)(2). Furthermore, § 227(b) and (c) expressly limit the
25 aforementioned rulemaking authority to only those subsections.⁴ It is therefore
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27 ³ Unless otherwise stated, all further statutory citations are to 47 U.S.C.

28 ⁴ Section 227(b)(2) provides that “the [Federal Communications] Commission shall prescribe regulations to implement the requirements of this subsection.” Section 227(c)(2) provides that “the

1 undeniable that any FCC attempt to modify the statutory language of § 227(a) is
 2 impermissible. The FCC itself adheres to this, using the statutory definition of
 3 ATDS in their regulations. *See, e.g.*, 47 C.F.R. § 64.1200(f)(2).

4 Even so, the FCC has issued commentary interpreting the definition of
 5 ATDS broadly as “any equipment that has the specified *capacity* to generate
 6 numbers and dial them without human intervention regardless of whether the
 7 numbers called are randomly or sequentially generated or come from calling lists.”
 8 *In the Matter of Rules and Regulations Implementing the Tel. Consumer Prot. Act*
 9 *of 1991* 27 F.C.C.R. 15391, 15392 n. 5 (2012) (emphasis in original). However,
 10 this interpretation does not bind the courts. In *Satterfield v. Simon & Schuster, Inc.*,
 11 the Ninth Circuit found the definition of an “ATDS” “clear and unambiguous.” 569
 12 F.3d 946, 951 (9th Cir. 2009). Because it is “clear and unambiguous,” the FCC’s
 13 2003 statutory interpretation of an ATDS is not binding on the Court. *Id.*; *See*
 14 *Chevron, U.S.A., Inc. v. Natural Resources Defense Council, Inc.*, 467 U.S.
 15 837(1984). Further, the FCC’s definition is not predicated on the plain language of
 16 the statute, but is instead based on policy considerations.⁵

17 Courts have defined “capacity” in the context of an ATDS as “the system’s
 18 **present**, not **potential**, capacity to store, produce, or call randomly or sequentially
 19 generated telephone numbers.” *Gragg v. Orange Cab Co.*, 995 F.Supp.2d 1189,
 20 1193 (W.D. Wash. 2014) (emphasis in original). The *Gragg* court expressed
 21 concerns that focusing on potential capacity would encompass many modern
 22

23 Commission shall conclude the rulemaking proceeding initiated under paragraph (1) [of section
 24 (c)] and shall prescribe regulations to implement methods and procedures for protecting the
 privacy rights described in such paragraph.”

25 ⁵ Even if the interpretation was binding or convincing, the FCC’s interpretation dealt with
 26 predictive dialers and not third-party text messaging platforms like the one at issue here. *See In the*
 27 *Matter of Rules and Regulations Implementing the Tel. Consumer Prot. Act of 1991*, 18 F.C.C.R.
 14014, 14092 (2003). The portions of the FCC’s decisions in 2008 and 2012 that Plaintiff cites to
 28 both refer back to the 2003 FCC sections regarding predictive dialers. *E.g.*, *In the Matter of Rules*
and Regulations Implementing the Tel. Consumer Prot. Act of 1991 23 F.C.C.R. 559, 566 (2008);
In the Matter of Rules and Regulations Implementing the Tel. Consumer Prot. Act of 1991 27
 F.C.C.R. 15391, 15392 n. 5 (2012).

1 devices and potentially subject all smartphone and computer users to the TCPA,
2 which would be an “absurd result.” *Id.* Because these modern-day devices are
3 easily programmable, anyone who uses a computer or smartphone would be
4 subject to the TCPA. *Id.*⁶ It seems unlikely that Congress intended to subject such
5 a wide swath of the population to a law designed to combat unwanted and
6 excessive telemarketing. Additionally, *Gragg* clarified that “sequentially generated
7 telephone numbers” are those that are numerically sequential, such as (111) 111-
8 1111, (111) 111-1112, and so forth. *Id.*

9 “Random or sequential number generator” cannot reasonably refer broadly
10 to any list of numbers dialed in random or sequential order, as this would
11 effectively nullify the entire clause. If the statute meant to only require that an
12 ATDS include any list or database of numbers, it would simply define an ATDS as
13 a system with “the capacity to store or produce numbers to be called”; “random or
14 sequential number generator” would be rendered superfluous. This phrase’s
15 inclusion requires it to have some limiting effect. When a court construes a statute
16 it should, if possible, do so as to prevent any clause, sentence, or word, from being
17 superfluous or insignificant. *Alaska Dep’t of Env’tl. Conservation v. Env’tl. Prot.*
18 *Agency*, 540 U.S. 461, 468 n.13 (2008); *Cooper Indus., Inc., v. Aviall Services Inc.*,
19 543 U.S. 157, 166 (2004) (courts are “loathe” to render part of a statute
20 superfluous). It therefore naturally follows that “random or sequential number
21 generator” refers to the genesis of the list of numbers, not to an interpretation that
22 renders “number generator” synonymous with “order to be called.”

23 The platform used by Defendant does not have the present capacity to store
24 or produce numbers to be called, using a random or sequential number generator,
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26 ⁶ It is even more concerning that under the FCC’s interpretation, any phone featuring a built-in
27 phonebook could have the present capacity to qualify as an ATDS. Any device permitting a person
28 to initiate an SMS or voice call from a database without actually dialing the number itself arguably
has the “capacity to store or produce numbers and dial those numbers [...] from a database of
numbers.” 18 F.C.C.R. 14014, 14091 (2003).

1 and to dial those numbers. Numbers only enter the system through one of the three
2 methods listed above, and all three methods require human curation and
3 intervention. None could reasonably be termed a “random or sequential number
4 generator.” Mot. Summ. J. 2:25–26. Thus, because the Textmunication platform
5 lacks a random or sequential number generator, it is not currently an ATDS.

6 Undisputed facts show that the system also fails to have the potential
7 capacity to become an ATDS. In *Sherman v. Yahoo! Inc.*, the court found a similar
8 SMS system to be an ATDS because Yahoo! could potentially write new software
9 code adding a sequential or number generator to the system. 997 F.Supp.2d 1129,
10 1136 (S.D. Cal. 2014). In contrast, here Defendant uses a third-party platform that
11 audits its user’s accounts pursuant to an “Anti-Spam Policy.” Aesefi Dep. 60:7–21.
12 Textmunication explicitly bans inputting numbers into its system without either a
13 response to a call to action or “written consent.” Aesefi Dep. 31:16–5. Therefore
14 the undisputed material facts show that even if potential or future capacity is fairly
15 included in the definition of ATDS, Defendant’s contractual obligations preclude
16 such a finding in this case. Because Defendant’s access to the platform is limited, it
17 similarly lacks the future or potential capacity to become an ATDS.

18 The Ninth Circuit, in *Meyer v. Portfolio Recovery Assocs. LLC.*, deferred to
19 the FCC and found a predictive dialer to be an ATDS because it has ““the *capacity*
20 to dial numbers without human intervention.”” 696 F.3d 943, 950 (9th Cir. 2012)
21 (quoting 18 F.C.C.R. 14014, 14092 (2003)) (emphasis in original). The court noted
22 that a predictive dialer ““is equipment that dials numbers and, when certain
23 computer software is attached, also assists telemarketers in predicting when a sales
24 agent will be available to take calls. The hardware, when paired with certain
25 software, has the capacity to store or produce numbers and dial those numbers at
26 random, in sequential order, or from a database of numbers.””⁷ *Meyer*, 696 F.3d 943

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28 ⁷ The 2003 FCC Report & Order describes predictive dialers. In most cases, telemarketers
program the numbers to be called into the equipment, and the dialer calls them at a rate to ensure

1 at 950 (quoting 18 F.C.C.R. 14014, 14091 (2003)).

2 In *Meyer*, challenges to the FCC's authority to interpret the statute were
3 waived because they were not raised at the district court level. *Meyer*, 707 F.3d at
4 1044. Here, the Court is able to address the argument and has addressed its merits.
5 The Court finds that the FCC has no authority to modify or definitively interpret
6 any language in § 227(a) of the TCPA.

7 Even though this Court finds the FCC's unauthorized interpretation of an
8 ATDS overly broad, the system present here is factually distinct from the system
9 described in the FCC comment.⁸ Predictive dialers use an algorithm to "predict"
10 *when* a telemarketer will become available to take a call, effectively queueing
11 callers for the telemarketer. They are neither the database storing the numbers nor a
12 number generator creating an ephemeral queue of numbers. However, database or
13 number generator software is frequently attached to automatic dialers, thereby
14 creating the "potential capacity" to become an ATDS. Here, there is no potential
15 that the system could be modified to include a random or sequential number
16 generator, and it therefore does not qualify under *Meyer*.

17 **2. Defendant's motion to exclude the opinions and testimony of Jeffery**
18 **Hansen is moot.**

19 As in any matter before the Court on summary judgment, the Court first
20 determines if there is a dispute of material fact. If not, the Court applies the law to
21 the undisputed facts and may grant or deny summary judgment. Here, expert
22 testimony opining on legal questions is irrelevant and therefore not a basis for this
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24 that when a consumer answers the phone, a sales person is available to take the call. The principal
25 feature of predictive dialing software is a timing function, not number storage or generation. These
26 machines are not conceptually different from dialing machines without the predictive computer
27 program attached. 18 F.C.C.R. 14014, 14092 (2003).

28 ⁸ This Court concurs with the *Gragg* court that the statutory interpretation suggested by the FCC is
both underinclusive and overinclusive and should not be relied upon by courts. It is overinclusive
because any cellular phone with group messaging or conference call features has the present
capacity to dial multiple numbers from a database, either as text messages or voice calls. It is
underinclusive because systems could be artfully developed to circumvent the FCC's comment.


1 Court's ruling. Expert opinions are only relevant on a motion for summary
2 judgment if it helps determine the existence of a dispute of material fact, a situation
3 not present here. *See Celotex*, 477 U.S. at 324. Accordingly, because the Court did
4 not take into account the expert declaration, Defendant's motion to exclude the
5 declaration of Jeffrey Hanson is **TERMINATED AS MOOT**.

6 **CONCLUSION**

7 Accordingly, for the foregoing reasons, the Court **GRANTS** Defendant's
8 Motion for Summary Judgment and **TERMINATES** Defendant's Motion to
9 Exclude the Opinions and Testimony of Jeffery Hansen as **MOOT**. The Court
10 **DISMISSES** this matter in its entirety **WITH PREJUDICE**.

11 **IT IS SO ORDERED.**

12 Dated: October 23, 2014

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14 Hon. Cynthia Bashant
15 United States District Judge
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