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18	TWENTIETH CENTURY FOX FILM CORPORATION; AND WARNER	VIDANGEL'S NOTICE OF MOTION AND MOTION TO		
19	BROS. ENTERTAINMENT, INC.,	CLARIFY OR CONSTRUCT PRELIMINARY INJUNCTION		
20	Plaintiffs,	ORDER (DKT. 144)		
21	VS.	The Hon. André Birotte Jr.		
22	VIDANGEL, INC.,	Date: July 17, 2017 Time: 10:00 a.m.		
23	Defendant.	Courtroom: 7B		
24		Trial Date: None Set		
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VIDANGEL'S MOTION TO CLARIFY OR CONSTRUCT PRELIMINARY INJUNCTION

VIDANGEL, INC., Counterclaimant, VS. DISNEY ENTERPRISES, INC.; LUCASFILM LTD. LLC; TWENTIETH CENTURY FOX FILM CORPORATION; WARNER BROS. ENTERTAINMENT, INC., AND DOES 1-100, Counterclaim-Defendants. VIDANGEL'S MOTION TO CLARIFY OR

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TO THE COURT, ALL PARTIES AND THEIR ATTORNEYS OF RECORD: 1 2 PLEASE TAKE NOTICE that on July 17, 2017, at 10:00 a.m., or as soon 3 thereafter as the matter may be heard before the Honorable André Birotte Jr., in 4 Courtroom 7B of the United States District Courthouse, 350 West First Street, Los 5 Angeles, California 90012, Defendant and Counterclaimant VidAngel, Inc. 6 ("VidAngel") will and hereby does respectfully move for an order: (1) clarifying or 7 constructing the Court's December 12, 2016 order granting a preliminary injunction 8 (the "Order"), and (2) declaring that VidAngel's proposed course of conduct will not 9 violate the preliminary injunction. 10 This motion is based on the accompanying Memorandum of Points and 11 Authorities, the Declaration of David Quinto dated June 19, 2017, the exhibits 12 thereto, the proposed order submitted concurrently herewith, and any other evidence 13 and argument as may be presented in reply or at oral argument. 14 15 16 DATED: June 19, 2017 Respectfully submitted, 17 18 Bv: /s/ Jaime W. Marquart 19 Jaime W. Marquart BAKER MARQUART LLP 20 2029 Century Park East, Sixteenth Floor Los Angeles, California 90067 21 Attorneys for Defendant and 22 Counterclaimant VidAngel, Inc. 23 24 25 26 27

MEMORANDUM OF POINTS AND AUTHORITIES

I. Preliminary Statement

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VidAngel's mission is to offer families a viable way to filter unwanted content out of popular television shows and movies in the digital streaming age, just as Congress intended when it enacted the Family Movie Act. VidAngel maintains that Plaintiffs are diametrically opposed to that mission and that this lawsuit is a ruse to defeat a legitimate filtering service. Plaintiffs contend they do not oppose filtering, but that VidAngel's service threatens them with economic and irreparable harm. Specifically, Plaintiffs allege they are harmed because VidAngel: (i) streams content to consumers without paying for a streaming license¹; (ii) occasionally offers filtered content for streaming before the unfiltered content is released for streaming by licensed streaming services; and (iii) relies on the ownership of thousands of DVD and Blu-ray discs to stream filtered content less expensively than authorized streaming services can stream unfiltered content. This motion, and the new technology upon which it is based, eliminates all of these purported harms and puts to rest Plaintiffs' stated opposition to VidAngel's service. Any opposition to VidAngel's new service is purely and simply an opposition to filtering alone.

On December 12, 2016, the Court entered a preliminary injunction prohibiting VidAngel from decrypting, copying, and transmitting Plaintiffs' copyrighted motion pictures (the "Preliminary Injunction"). To give immediate effect to the Preliminary Injunction, VidAngel was required to cease offering its titles altogether. During its business hiatus, VidAngel developed a version of its filtering technology to address Plaintiffs' stated concerns, and to prevent any conceivable economic or other harm to

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¹ VidAngel is willing to negotiate streaming licenses, but Plaintiffs have flatly refused to sell one to VidAngel or any other filtering service.

² On June 8, 2017, the Ninth Circuit heard oral argument concerning VidAngel's contentions that its service does not violate the DMCA and is immune from copyright infringement claims pursuant to the Family Movie Act of 2005 ("FMA"), codified in principal part at 17 U.S.C. § 110(11).

them. VidAngel has begun using its new technology to provide filtering services for motion pictures that are not subject to the Preliminary Injunction. (Declaration of David W. Quinto dated June 19, 2017 ("Quinto Dec.") ¶ 2.) VidAngel now seeks confirmation that it will not violate the Preliminary Injunction if it applies this new method to filter and stream motion pictures owned by Plaintiffs.

VidAngel has already disclosed its new technology to Plaintiffs and requested their agreement that it does not violate the Preliminary Injunction. (Quinto Dec. ¶ 3, Exh. A.) Even though VidAngel's new technology satisfies the requirements identified by Plaintiffs' counsel at the hearing on their motion for a preliminary injunction—namely, that the filtering service work in conjunction with an authorized streaming service—Plaintiffs nevertheless declined to provide a substantive response to VidAngel's request. (Quinto Dec. ¶ 4, Exh. B.) Instead, Plaintiffs' counsel stated only that they "have no complaint against services that provide filtering in a manner that is consistent with the law." (*Id.*) Because Plaintiffs refuse to confirm that VidAngel's new service will comply with the terms of the Preliminary Injunction, VidAngel must seek clarification from the Court.

Unlike its earlier technology, predicated on the ownership of a physical copy of a motion picture in the form of a DVD or Blu-ray disc, VidAngel's new technology does not require decryption.³ Also, under its new service, VidAngel customers cannot obtain filtered content at a lower cost than unfiltered content. Nor can customers use VidAngel to obtain access to streamed content before it is released for streaming by licensed streaming services. VidAngel's new service will increase Plaintiffs' and their licensed clients' already highly profitable streaming revenues.⁴

To use VidAngel's new technology, customers will be required to purchase

³ As a result, Plaintiffs' asserted claim arising under the Digital Millennium Copyright Act ("DMCA") is not applicable.

⁴ As noted above in note 1, VidAngel would gladly obtain such streaming licenses if Plaintiffs would sell them to VidAngel.

streamed content from their preferred licensed streaming (or electronic sell-through) service⁵ (hereinafter, "LSS"). However, rather than receive streamed content directly from the LSS on their viewing device, customers will authorize VidAngel to receive the video stream from the LSS, and VidAngel will simultaneously stream the purchased motion picture to the customer's device while applying the customer's selected filters in real time.

VidAngel's new service will enhance Plaintiffs' profits by expanding their market to customers who would otherwise refrain from purchasing or renting motion pictures whose content they find objectionable. It will also enable families to access technology for filtering content during the performance of a motion picture transmitted to their household, as intended by the Family Movie Act.

II. Statement of Facts

A. The Preliminary Injunction

On December 12, 2016, the Court entered an order granting Plaintiffs' motion for a preliminary injunction. The Preliminary Injunction prohibits VidAngel from engaging in the following four categories of conduct:

- (1) circumventing technological measures protecting Plaintiffs' copyrighted works on DVDs, Blu-ray discs, or any other medium;
- (2) copying Plaintiffs' copyrighted works, including but not limited to copying the works onto computers or servers;
- (3) streaming, transmitting or otherwise publicly performing or displaying any of Plaintiffs' copyrighted works over the Internet (through such websites as VidAngel.com), via web applications (available through platforms such as the Windows App Store, Apple's App Store, the Amazon App Store, Facebook or Google Play), via portable devices

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⁵ Licensed streaming service providers include Amazon Channels, Amazon Instant Video Rentals/Purchases, Amazon Prime Instant Video streamed video on demand, Google Play, HBO Now, Netflix, and Vudu electronic sell-through.

(such as through applications on devices such as iPhones, iPads, Android devices, smart phones or tablets), via media streaming devices (such as Roku, Chromecast or Apple TV), or by means of any other device or process; or

engaging in any other activity that violates, directly or indirectly, Plaintiffs' anti-circumvention right under § 1201 of the Copyright Act, 17 U.S.C. §1201(a), or infringing by any means, directly or indirectly, Plaintiffs' exclusive rights under § 106 of the Copyright Act, 17 U.S.C. § 106.

(Dkt. 144 (Order at 22).)

B. VidAngel's New Technology

VidAngel's new technology works in conjunction with the transmission of a movie from an LSS. (Quinto Dec. \P 5.) While the movie streams from the LSS to a device operated by VidAngel, VidAngel simultaneously streams the movie to a device operated by its customer, applying the customer's selected filters as the movie streams. (*Id.*) To accomplish this task, VidAngel's new filtering technology requires two sets of operations: (1) the creation of available filters, and (2) the streaming of the movie. (*Id.*)

The first operation is accomplished as follows:

- 1. VidAngel purchases a digital transmission of a motion picture from an LSS (e.g., Amazon Instant Video).
- 2. A VidAngel "tagger" (a person responsible for marking or "tagging" content a customer might find objectionable) then initiates a stream of a particular motion picture to be played using the LSS's web-based video streaming software.⁶

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⁶ In the ordinary course of its business, the LSS makes a copy of each motion picture it is authorized to stream and sends the copies to a cloud browser, e.g., a virtual copy of Google Chrome hosted in the cloud through the LSS's own Web-based app.

- 3. As the streamed motion picture is processed by the LSS's video player app, the tagger generates a framebuffer version of the movie data.⁷ Although the audio data does not run through the framebuffer, it does run through the operating system's audio bus, allowing VidAngel to capture it as the movie plays using the system's soundcard hardware.
- 4. The VidAngel tagger then saves the created copy of the motion picture to a cloud storage location.
- 5. Working from the copy, the VidAngel tagger then generates eight versions of the movie, each at different bitrates. Each bitrate version is then cut into eight-second segments, and the segmented pieces of the motion picture are then encrypted and uploaded to an S3 cloud storage bucket.
- 6. At this point, the VidAngel tagger initiates a tagging session by making a

Because an LSS uses its own player to manage digital rights (including any potential encrypting and decrypting of video segments), the VidAngel tagger can access the stream through the cloud browser via the LSS's player software. VidAngel *does not* decrypt the motion picture. Rather, the VidAngel tagger consumes the stream post-decryption—exactly as intended for viewing by the motion picture copyright owners.

⁷ A "framebuffer" is a portion of random access memory ("RAM") containing a bitmap image file format used to store and refresh a video display from a memory buffer containing a complete frame of data. In other words, the framebuffer version is essentially a digital copy of the video created from the video stream.

⁸ The term "bitrate" refers to the number of bits per second that can be transmitted along a digital network. When a video is streamed over a network, the bitrate is limited by the network speed. Videos streamed at a higher bitrate can be of higher quality, but they also require greater network bandwidth than videos streamed at a lower bitrate.

⁹ Cutting the video into eight-second segments enables VidAngel to offer its customers the highest quality streams of filtered works, while adjusting to ordinary fluctuations in the customer's network speed as the video plays. For example, a customer with a high speed Internet connection may initiate a video stream at the highest available bitrate. If the customer's Internet speed drops while the video is streaming (for example, because another household member initiates a separate video stream on another device), VidAngel's streaming application will automatically begin delivering the lower bitrate segments without interruption to the customer's playback experience.

¹⁰ An S3 (Amazon Simple Storage Service) cloud storage bucket is object storage with a simple web storage service interface to store and retrieve data from anywhere on the Web with very high durability.

- temporary copy of the lowest bitrate segments, and placing that temporary copy in a separate bucket.¹¹ The tagger then downloads the temporary copy to the tagger's browser.
- 7. During the tagging session, the tagger creates video tags identifying potentially filterable content. As each tag is created, the segment corresponding to the time where that filterable content is located is fleetingly copied to a "keyframe generator." ¹²
- 8. The keyframe generator marks the location of each tag boundary in the stream (i.e., the beginning and end time) and copies each segment back to the working bucket, in the process overwriting (and thus destroying) the existing segment.
- 9. When the motion picture's tagging is completed, the tagger uses the tags to create a "published" version of the master segments in a location that the Web and mobile apps can access them. Those segments are then encrypted and the segments in the working bucket are destroyed.
- 10. VidAngel next uploads the encrypted segments to a content delivery network ("CDN") edge server. 13

(Quinto Dec. ¶ 6.)

With the first operation complete, VidAngel is ready to provide its filtering service to consumers. That second operation works as follows:

1. To watch filtered, streamed content, a consumer must open an account

¹¹ Placing the temporary copy in a separate bucket prevents any corruption of the master segments.

¹² In compressed video, a "key frame" is a full information frame that serves as a marker point for subsequent frames; frames coming after a key frame only store information that has changes from the key frame. By annotating each potential tag with a key frame, the system can generate dynamic clips based on tag boundaries without losing pieces of video.

¹³ A content delivery network is a group of servers, geographically distributed, that improves the speed of content delivery by allowing customers to get the requested files from a server closer to them. It is common practice in the video industry to deliver video files through a CDN.

- with an LSS (e.g., Amazon Instant Video, Google Play, etc.).
- 2. The consumer must then link his or her LSS account credentials with his or her VidAngel account.14
- 3. The consumer may browse VidAngel's content library to select a motion picture for which VidAngel offers filtering services.
- 4. Upon selection of a motion picture, VidAngel either accesses the consumer's subscription video-on-demand ("SVOD") with his or her LSS, or accesses a stream the consumer has already purchased from the LSS. For the consumer's convenience, VidAngel may with the consumer's authorization purchase a stream of the requested motion picture on the consumer's behalf.
- 5. When the consumer initiates the stream using VidAngel's player, VidAngel simultaneously initiates the stream from the LSS. Rather than streaming the motion picture to the consumer's device, the LSS delivers the video stream to VidAngel.¹⁵
- 6. While the LSS is streaming the motion picture to VidAngel, VidAngel simultaneously streams the copy of the motion picture stored on its CDN server to the consumer using the appropriate bitrate segments.
- 7. To the extent any segments of the motion picture do not correspond to a

¹⁴ VidAngel does not store customers' account credentials on its servers. Customers must provide their LSS account credentials each time they use VidAngel's services.

¹⁵ VidAngel receives the actual stream paid for by the user to ensure that the LSS treats it as a valid stream, thus preventing consumers from receiving more than they have paid for by, for example, watching a motion picture filtered on VidAngel using one device and simultaneously playing it unfiltered on a different device. Because VidAngel receives an authorized stream from the LSS, if a consumer tries to watch it simultaneously on a second device using the LSS's app, the LSS is alerted to the existence of multiple streams and can enforce any requirements or limitations concerning the use of a second device. VidAngel continuously monitors the stream so that if the LSS cuts off or stops providing its stream for any reason, VidAngel will also terminate its stream. A consumer therefore never has any greater ability to watch content using VidAngel's service than if he or she had purchased that content directly from the LSS. directly from the LSS.

filter chosen by the consumer, those segments are streamed directly to the consumer's device.

8. To the extent segments do correspond to selected filters, requests for those segments are sent to a "clip generator," which downloads the segments from the S3 cloud storage bucket, decrypts the encryption supplied by VidAngel, and filters the audio and/or video content according to the customer's filter selections. The filtered bits are then re-encrypted and transmitted to the consumer's player and are simultaneously deleted from the clip generator.

(Quinto Dec. \P 7.) At no point in this process does VidAngel create a fixed copy of an altered version of the motion picture. (*Id.* \P 8.)

C. Plaintiffs Have Acknowledged That Lawful Filtering of Streaming Content Is Permitted

VidAngel argued during the November 14, 2016 hearing on Plaintiffs' preliminary injunction application that if its service was not legally enabled by the FMA, then nothing was. In response, Plaintiffs' counsel contended that a filtering service would be protected by the FMA if it worked in conjunction with an authorized streaming service:

THE COURT: What's your response to the notion that—to Mr. Quinto's point that you can't filter without ripping?

MR. KLAUS: That is wrong. We pointed out that there is another service, one of their competitors, ClearPlay, the same company that made the DVDs. They offer a service that—they offer a service that works in conjunction with authorized streams from Google Play.

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¹⁶ A "clip generator" is a VidAngel computer program that performs filtering by generating new clips in real time while omitting content the user has chosen to filter. The "clip generation" process uses only RAM—it does not result in the creation of a permanent copy of the filtered work.

(Quinto Dec. ¶ 9, Exh. C, November 14, 2016 Hearing Tr. at 30:7 to 30:14. (emphasis added).) Plaintiffs' counsel admitted that he did not "know all of the in's and out's" of how ClearPlay's technology worked, but the thrust of his argument was that so long as the viewer paid an LSS a fee that "has built into it the acquisition cost of having to stream a copy," Plaintiffs have no objection to another company providing a filtering service. (See *id.*, Hearing Tr. at 30:7 to 31:7.)

Notwithstanding its apparent admission that a filtering streaming service would be legitimate so long as the filter "works in conjunction with authorized streams," and that VidAngel's new technology would do just that, Plaintiffs' counsel refused to acknowledge that the new technology complies with copyright law. (Quinto Dec. ¶ 4, Exh. B.)

D. VidAngel's New Technology Is Similar to Existing Streaming Proxy Services

Streaming proxy services have operated for many years. One, known as PlayOn, serves far more customers than VidAngel and has operated openly for at least nine years. (Quinto Dec. ¶ 10.) Another significant streaming proxy service, Boxee, operated for a time before it was purchased by Samsung and later phased out. ¹⁷ (*Id.*) VidAngel's new technology operates in a manner that is similar to PlayOn and Boxee. (*Id.*)

Briefly, PlayOn allows users to either stream content from a variety of providers, or record that content for later viewing without an internet connection on the customer's preferred device. (Quinto Dec. Exhs. D, E.) The recording feature serves a function similar to the digital video recorder ("DVR") technology used by many consumers in connection with cable or satellite television subscriptions. (Quinto Dec. Exh. E.) PlayOn describes itself on the home page of its website as: "A

¹⁷ Boxee is not currently in operation, as Samsung decided to abandon the market at some point after its purchase. However, the service operated openly for at least 3 years without any objection from Plaintiffs.

Fully Featured Streaming DVR" and advertises: "Record Streaming Videos. Watch Offline. Watch streaming shows and movies, ad-free, anywhere, anytime." (Quinto Dec. Exh. F.) It advertises the PlayOn Desktop as a PC app "that turns your PC into a streaming video recorder and media server. Record, cast, and stream your favorite online shows and movies from Netflix, Hulu, Amazon, HBO and 100 other popular streaming sites." (*Id.*)

PlayOn's services are well known in the industry. PlayOn has a Facebook page and a Twitter feed, and it has been featured in several published articles. (Quinto Dec. Exhs. G, J, K, L, M.) PlayOn's applications are available for personal computers, as well as iOS (e.g., iPhone and iPad) and Android devices. (Quinto Dec. Exs. H, I.)

In addition to PlayOn, a proxy service known as Boxee openly operated for several years until its owner, Samsung, decided to abandon the market for business reasons. According to Wikipedia, Boxee was a "cross-platform freeware HTPC (Home Theater PC) software application . . . that enables its users to view, rate and recommend content to their friends through many social network services and interactive media related features." (Quinto Dec. Exh. N.) An alpha version of Boxee was made available to the public on June 16, 2008, and a public beta version was released in January 2010. (*Id.*) Boxee gave its users the convenience of viewing content from a variety of providers using a single application. (*Id.*) Boxee's promise was significant enough that it was acquired by Samsung in or around 2013. (*Id.*) And it also received media attention. (Quinto Dec. Exhs. O, P.) Although Boxee is now defunct as a consequence of a business decision made by its owner, Samsung, it—like PlayOn—openly recorded and re-transmitted content owned or distributed by Plaintiffs and their affiliates, who never acted to block its copying and retransmission of their paid content.

VidAngel's new technology operates in a manner similar to the technologies used by PlayOn and Boxee. PlayOn and Boxee were designed to give consumers

flexibility in accessing authorized copyrighted content that they legitimately purchased. Likewise, VidAngel's new technology will simply give consumers the ability to filter undesirable content during the streamed performance of motion pictures that they have purchased from an LSS.

III. Argument

A. The Court May Clarify or Construct the Scope of the Preliminary Injunction While the Appeal Is Pending.

Although the merits of the Preliminary Injunction are the subject of an appeal pending before the Ninth Circuit, this Court retains jurisdiction to decide whether specific, proposed conduct would comply with or violate the injunction's terms. Lara v. Sec'y of Interior, 820 F.2d 1535, 1543 (9th Cir. 1987) ("The district court may issue orders pending appeal to enforce its judgment."); Hoffman v. Beer Drivers & Salesmen's Local No. 888, 536 F.2d 1268 (9th Cir. 1976)("Where the court supervises a continuing course of conduct . . . an appeal from the supervisory order does not divest the district court of jurisdiction to continue its supervision, even though in the course of that supervision the court acts upon or modifies the order from which the appeal is taken.").

The Supreme Court teaches that if a party is unsure whether particular conduct would violate an injunction, it may seek clarification or construction rather than risk disobedience and contempt. *McComb v. Jacksonville Paper Co.*, 336 U.S. 187, 192 (1949) ("Yet if there were extenuating circumstances or if the decree was too burdensome in operation, there was a method of relief Respondents could have petitioned the District Court for a modification, clarification or construction of the order."); *see also Regal Knitwear Co. v. NLRB*, 324 U.S. 9, 15 (1945) ("If defendants enter upon transactions which raise doubts as to the applicability of the injunction, they may petition the court granting it for a modification or construction of the order."); *Regents of the Univ. of Cal. v. Aisen*, No. 15-CV-1766-BEN (BLM), 2016 WL 4681177, at *1 (S.D. Cal. Sept. 7, 2016).

A person subject to an injunction may ask the issuing court whether the injunction applies to proposed conduct. Even if it amounts to an "advisory opinion," it is one the court should grant to prevent unwitting contempt. *See Matter of Hendrix*, 986 F.2d 195, 200 (7th Cir. 1993) (*citing Regal Knitwear Co. v. NLRB*, 324 U.S. 9, 15 (1945)); *see also Daniels Health Scis.*, *LLC*. v. Vascular Health Scis., *LLC*, 710 F.3d 579, 586 (5th Cir. 2013).

Accordingly, VidAngel seeks an order clarifying whether its use of its new technology to filter and stream motion pictures whose copyrights are owned by Plaintiffs would or would not violate the Preliminary Injunction while its appeal of that injunction awaits decision by the Ninth Circuit.

B. VidAngel's New Technology Complies with the DMCA.

This Court's order determined that Plaintiffs are likely to prevail on the merits of their claim for violation of the Digital Millennium Copyright Act ("DMCA") because VidAngel's earlier method for providing its filtering services involved the decryption of DVD and Blu-ray discs. (Dkt. 144, Order at 6-8.) As explained above, VidAngel's new technology does not require VidAngel to circumvent any encryption technology. (Quinto Dec. ¶ 6(B) n.1.) Therefore, the DMCA is not implicated by VidAngel's proposed course of conduct.

C. Although VidAngel's New Technology Does Involve Some Copying, That Copying Is Fair Use.

As explained above, VidAngel's new technology involves some incidental copying of copyrighted works. Copies of each motion picture available for filtering from VidAngel will be stored in the cloud. The creation of these copies is essential to VidAngel's tagging process. VidAngel will also create temporary "clips" of segments in which limited portions of the audio or video have been made imperceptible as a necessary step in providing its filtering service. However, all of this conduct constitutes a fair use, and therefore is *not* prohibited by the Copyright Act.

The Fair Use Doctrine permits a party to engage in the "reproduction in copies" of a copyrighted work to a certain extent without the copyright owner's consent. See 17 U.S.C. § 107. In granting the preliminary injunction, the Court rejected VidAngel's argument that the conduct then at issue was protected as a fair use. (Dkt. 144, Order at 13-16.) However, the Court's order was heavily influenced by its preliminary finding that Plaintiffs were likely to prove that VidAngel's technology interfered with their ability to maximize profits from streamed content, including by providing earlier access to streaming than licensed services would provide, and at a lower cost. (Id. at 17.) Although VidAngel disagrees with those conclusions, its new technology eliminates all doubt as to whether the use is fair. Its new technology is conceptually identical to third-party "time shifting" services that capture streams and re-transmit them later for private family viewing.

1. Purpose

The Copyright Act identifies several purposes for which unauthorized copying can be lawful, including "criticism, comment, news reporting, teaching (including multiple copies for classroom use), scholarship, or research." 17 U.S.C. § 107. However, this list is not exclusive. *See Campbell v. Acuff-Rose Music, Inc.*, 510 U.S. 569, 577-78 (1994) ("The text employs the terms 'including' and 'such as' in the preamble paragraph to indicate the 'illustrative and not limitative' function of the examples given, . . . which thus provide only general guidance about the sorts of copying that courts and Congress most commonly had found to be fair uses." (internal citations omitted)). Other legitimate purposes include, but are not limited to, parody, *see Campbell*, 510 U.S. 569, and "time shifting" (i.e., the unauthorized in-home recording of a broadcast performance of a motion picture for later viewing). *See Sony Corp. of Am. v. Universal City Studios, Inc.*, 464 U.S. 417, 447-456 (1984).

Here, the purpose of VidAngel's limited copying is to enable consumers to enjoy the benefits conferred by Congress in the FMA. Because VidAngel's purpose serves the public interest, the purpose factor weighs in favor of a finding of fair use.

VidAngel's new technology involves the creation of both temporary and permanent copies. (Quinto Dec. ¶¶ 6-7.) The creation of temporary "working" copies is necessary to permit VidAngel to generate the "tags" that enable customers to select filters, and enable VidAngel to apply those filters. (Quinto Dec. ¶ 6.) The working copies are made only to avoid the risk of corrupting the master files during the tagging process. The "marked up" working copies are not offered for sale. Indeed, they are destroyed the moment the tagging process is complete.

VidAngel's new technology also creates temporary copies of "clips" that have been modified to render objectionable content imperceptible based on a particular customer's selected filters. The only purpose for creating such copies is to execute the customer's direction to "mak[e] imperceptible . . . limited portions of audio or video content of a motion picture, during a performance in or transmitted to that household for private home viewing." 17 U.S.C. § 110(11). VidAngel's new technology simply replaces the original segment with a segment in which the objectionable content has been made imperceptible. The "clips" are created only when needed, and are destroyed afterwards. The creation of temporary copies is necessary to permit VidAngel to deliver its service to the customer.

Finally, VidAngel will create eight permanent copies of each motion picture it offers—each at a different bitrate. The creation of those copies is necessary to ensure that each customer receives a smooth transmission of the content he or she purchased from an LSS. VidAngel will not receive revenue from distributing or performing its copies of the copyrighted works. Rather, any payments to VidAngel will be for the provision of an additional service—namely, filtering. This service was expressly authorized by Congress in the FMA. Therefore, VidAngel's purpose

¹⁸ Currently, VidAngel customers must pay an existing LSS for the right to receive a video stream. Of course, were Plaintiffs or other copyright owners willing to negotiate an agreement for VidAngel to become a licensed streaming service, customers could both purchase or rent motion pictures from VidAngel, and also receive VidAngel's filtering services. VidAngel would, in turn, pay the copyright owners directly for each license.

in creating the very few limited copies that its new technology requires is wholly proper.

Plaintiffs may argue that the "purpose" factor of the fair use inquiry weighs against a finding of fair use because VidAngel's conduct is commercial in nature. However, the commercial nature of VidAngel's enterprise does not automatically weigh against fair use. Indeed, companies that offer "time shifting" services, such as digital video recorders (DVRs) and streaming proxy services have engaged in fair use copying for profit for years without challenge from copyright owners. PlayOn, for instance, enables customers to record streamed content to an electronic device so it can be viewed later without an internet connection. It is a commercial service that copies movies in their entirety for the express purpose of enabling its consumers to engage in the fair use activity of time shifting. In the eight years of its existence, Plaintiffs have never challenged the legality of PlayOn's services.

Like PlayOn, VidAngel simply wishes to provide a legitimate service to its customers. Whereas PlayOn assists consumers in time shifting, VidAngel helps them enjoy in-home filtering during the performance of movies. The purpose of any copying required by VidAngel's new technology is only to provide customers with this legitimate service. Most importantly, both the plain language of the FMA and its extensive legislative history clearly evidence an intent to allow third party services to offer filtering technologies to families for a profit. Accordingly, the purpose factors weighs heavily in favor of fair use.

2. Nature of the copyrighted work

The second factor in the fair use analysis is the "nature of the copyrighted work." VidAngel acknowledges that motion pictures are within "the core of copyright protection." *See Elvis Presley Enters. v. Passport Video*, 349 F.3d 622, 629 (9th Cir. 2003). However, this fact does not tip the balance in favor of Plaintiffs; it simply means that the other relevant factors must be given particularly careful consideration.

Similarly, if this case involved a copyrighted work at the margins of copyright protection, that would not itself weigh in favor of permitting copying. Rather, the marginally expressive nature of the work would simply give a court greater leeway when considering, for example, the purpose of copying, or the impact on the market for the copyrighted work. For example, if the copyrighted work at issue were, say, merely a useful object with some copyrightable features (such as a lamp), courts would tolerate a more significant impact on the market by a competing product than if the copyrighted work at issue were, say, a novel or a motion picture.

In short, although motion pictures are at the core of copyright protection, the relevant factors—that is, the purpose and effect of the copying implicated by VidAngel's new technology—weigh heavily in favor of fair use.

3. Amount and substantiality of copying

The Copyright Act directs courts deciding whether a particular use is fair to consider "the amount and substantiality of the portion used in relation to the copyrighted work as a whole." 17 U.S.C. § 107(3). This factor is of great importance when the party making use of the copyrighted work claims that the alleged infringement is transformative (such as for purposes of criticism, comment, news reporting, scholarship and parody). *See Campbell*, 510 U.S. at 579-80.

Here, however, the "amount and substantiality" factor is irrelevant given the Court's conclusion—based on Plaintiffs' argument—that VidAngel's use is non-transformative. When a proposed fair use involves a non-transformative use of the copyrighted work for a legitimate purpose (such as teaching, research, or time-shifting), it is generally assumed that the use will involve the copying of the entirety of the work. Therefore, the fact that the copying is "substantial" does not weigh against a finding of fair use.

¹⁹ Although VidAngel disagrees strongly with the Court's conclusion that the process of filtering out objectionable content is not transformative, this motion assumes the Court is correct.

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For example, a high school teacher may make multiple copies of the entirety of a copyrighted poem or short story for classroom teaching. This conduct would involve the non-transformative copying of an entire copyrighted work. Or, a law student conducting research for a paper might save copies of multiple law review articles on her laptop computer so she can refer to them later without having to repeatedly access an online database. Or, a sports fan whose meeting schedule conflicts with the big game may record the entire broadcast of the event to watch later.

While the foregoing examples involve the wholesale copying of copyrighted works which are at the core of copyright protection, they are clearly eligible for fair use treatment. Both teaching and research are expressly approved in the statute as fair uses, and "time shifting" is well-recognized by courts as fair use notwithstanding the assumption that all of these uses will ordinarily involve the reproduction in copies of substantially the entire work. Thus, it would be illogical to weigh either the "nature of the work" or the "amount and substantiality" factors against fair use in these situations. Rather, when the use is not transformative and inherently requires substantial copying, the relevant factors to consider are the purpose of the copying and "the effect of the use upon the potential market for or value of the copyrighted work," 17 U.S.C. § 107(4). Thus, if the purpose of a non-transformative use is proper and the copying of an entire work does not unfairly impact the market for it, the copying will qualify as fair use. Indeed, unauthorized time shifting was approved largely because copyright owners "failed to demonstrate that [it] would cause any likelihood of nonminimal harm to the potential market for, or the value of, their copyrighted works." Sony Corp. of Am., 464 U.S. at 456.

4. Market Effect

As one court put it, the question in considering the fourth fair use factor is whether the copying is likely to usurp the market for the original work. *See Blanch v. Koons*, 467 F.3d 244, 258 (2d Cir. 2006); *NXIVM Corp. v. Ross Inst.*, 364 F.3d

471, 481-82 (2d Cir. 2004). Again, assuming that VidAngel's anticipated copying is not transformative, the most significant factor is whether VidAngel's proposed course of action will usurp the market for Plaintiffs' copyrighted works. That is not the case here. To the contrary, VidAngel's new technology will *increase* Plaintiffs' market without harming its preexisting streaming sales.

Plaintiffs' main complaint with VidAngel's previous business model was that it undermined their market for streamed content, which is purportedly more lucrative than the market for DVD and Blu-ray discs. This Court weighed the market effect factor in Plaintiffs' favor, finding that VidAngel's business was likely to fill demand for the original. (Dkt. 144, Order at 15-16.) However, VidAngel's new approach reverses the weight of this factor so that it weighs completely in favor of fair use.

Under VidAngel's proposed new method, customers are required to purchase streamed content from an LSS. VidAngel's new service thus *expands* Plaintiffs' market by attracting consumers who would not have otherwise purchased or rented their movies. The Court has already received evidence that 51% of VidAngel customers would not watch the films offered by VidAngel without filtering. (Dkt. 43, Declaration of Neal Harmon in support of VidAngel's Opposition to Motion for Preliminary Injunction, ¶¶ 39-40.) But for Plaintiffs' opposition to filtering, VidAngel would have long since purchased streaming licenses from Plaintiffs similar to those enjoyed by Amazon, Google, Netflix and others.

In short, the copying required by VidAngel's new technology is a fair use, and will have no deleterious effect on the market for Plaintiffs' motion pictures. Instead, it will significantly increase their market.

D. VidAngel's New Technology Does Not Infringe Performance Rights.

In issuing the Preliminary Injunction, this Court concluded that by streaming content to its customers, VidAngel violated Plaintiffs' right to publicly perform their copyrighted works. (Dkt. 144, Order at 10-11.) Although VidAngel is seeking appellate review of this part of the Court's Order, the proposed new course of

conduct will not violate Plaintiffs' performance right even under the Court's view of that right.

As explained above, VidAngel's customers will be required to purchase the right to watch streamed content from an LSS. By paying an LSS to rent or purchase a motion picture, VidAngel's customers obtain the right to receive that content by streaming over the internet. In other words, if the right to receive a video by streaming over the internet is the "relevant product," then VidAngel customers become the "owners or possessors of the relevant product" by purchasing or renting it from an LSS. *See Am. Broad. Cos. v. Aereo, Inc.*, 134 S. Ct. 2498, 2510 (2014). Any payments received by VidAngel will be for the provision of a filtering service—not for the performance of the video. *Cf. id.* at 2511 ("[W]e have not considered whether the public performance right is infringed when the user of a service pays primarily for something other than the transmission of copyrighted works, such as the remote storage of content."). Furthermore, VidAngel will not transmit the videos it streams "to a substantial number of people outside of a family and its social circle." *Id.* Pursuant to the FMA, VidAngel's services will be explicitly restricted to private viewing.

In short, VidAngel's proposed course of conduct is in complete harmony with this Court's stated views regarding the public performance right. VidAngel simply seeks to provide its customers with a valuable service—namely, the ability to filter limited portions of audio or video which the customer has the right to stream over the internet.

E. VidAngel's New Technology Complies with the FMA.

Finally, the Court held that because VidAngel previously streamed videos from copies made from decrypted discs, its services did not satisfy the requirements of the FMA. (Dkt. 144, Order at 12.) While VidAngel disagrees with the Court's conclusion, its new technology obviates the Court's concerns. There is no question that VidAngel customers will have purchased or rented authorized copies of the work

1 from an LSS. Moreover, as explained above, VidAngel will not decrypt any discs or 2 3 4 5 6 7 8 9 10

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otherwise circumvent any technology to create fair-use copies. Because VidAngel's copies are lawfully made pursuant to the fair use doctrine, they are also "authorized" within the meaning of the FMA. The customer's selected filters will be applied to the motion picture during streaming by replacing the unmodified segment containing the objectionable content with a modified "clip" in which that content has been made imperceptible. (Quinto Dec. ¶ 7(H).) These modified clips are created as the video streams, and they are destroyed thereafter. (Id.) Therefore, VidAngel's technology will not result in the creation of any fixed copy of an altered version of the motion picture.

VidAngel's technology will simply enable members of a private household to choose limited portions of audio or video content of a motion picture they do not wish to hear or view, and to make those limited portions imperceptible during the transmission to that household of an authorized copy of the motion picture. See 17 U.S.C. § 110(11). It is clearly within the protections of the FMA.

F. VidAngel's New Technology Complies with the Purpose of the **Preliminary Injunction.**

VidAngel's new approach does not violate the first element of the Preliminary Injunction. As explained above, VidAngel's new technology will not require it to decrypt any DVD or Blu-ray disc, nor will it require the circumvention of any technological measures applicable to "any other medium." (Quinto Dec. ¶ 6(B) n.1.)

With respect to the second element, VidAngel's proposed service will require it to make permanent copies of Plaintiffs' copyrighted works to be stored in the cloud. (Quinto Dec. ¶ 6(I).) Read literally, the second element of the Preliminary Injunction would prohibit VidAngel from making even lawful copies of Plaintiffs' works. However, the Preliminary Injunction presumably forbids only the unlawful As explained above, the copying contemplated by copying of those works. VidAngel constitutes a fair use, and therefore such copying is **not unlawful**.

Therefore, VidAngel seeks clarification that VidAngel's proposed fair use copying of such works is not subject to the Preliminary Injunction. Any copying performed by VidAngel is necessary to carry out a legitimate purpose—i.e., to enable individuals to apply selected filters to motion pictures that they have already purchased or rented *for streaming*—and the copying in question will have no deleterious effect on the market for, or value of, the copyrighted works. No VidAngel customer will receive a stream of a copyrighted motion picture unless that customer is lawfully entitled to receive a stream of it from an LSS.

The third element of the Order prohibits VidAngel from "streaming, transmitting or otherwise publicly performing or displaying any of Plaintiff's copyrighted works" by any means. If interpreted broadly, this element could prohibit a VidAngel employee from purchasing a video from Amazon and using the Amazon app to stream the video over the Internet to her own company laptop. By doing so, the VidAngel employee would literally be "streaming . . . [one] of Plaintiff's copyrighted works over the Internet . . . , via [a] web application[] . . . , via [a] portable device[]." Again, prohibiting such activity cannot be the intent of the Preliminary Injunction. Indeed, this Court's Order identified ClearPlay as a party that provides filtering services for streamed content, and stated that the Preliminary Injunction "would not prevent VidAngel or any other company from providing a filtering service similar to ClearPlay's." (Dkt. 144 (Order at 20).)

VidAngel assumes that the Court meant what it said, and that the Preliminary Injunction does not preclude VidAngel from participating in lawful activity simply because that activity involves streaming. As explained above, VidAngel's new technology will work "in conjunction with authorized streams from [a licensed streaming service]." (See Quinto Dec. Exh. C, November 14, 2016 Hearing Tr. at 30:7 to 31:7.) Furthermore, it will stream only to the "owners or possessors of the relevant product." *See Aereo, Inc.*, 134 S. Ct. at 2510.

Because VidAngel must necessarily participate in the streaming process to

provide filtering services, its anticipated approach could be deemed to violate the letter of the Preliminary Injunction even though it clearly does not violate the intent. The intent of the Preliminary Injunction cannot be to prohibit conduct that is unmistakably lawful. Therefore, VidAngel asks that the Court clarify that VidAngel's new service is in compliance with the Preliminary Injunction.

The fourth element of the Preliminary Injunction is a catch-all that essentially orders VidAngel to "obey the law." It is well settled that "blanket injunctions to obey the law are disfavored." *Mulcahy v. Cheetah Learning, LLC*, 386 F.3d 849, 852 n.1 (8th Cir. 2004); *see also Swift & Co. v. United States*, 196 U.S. 375, 396 (1905) ("We cannot issue a general injunction against all possible breaches of the law."); *Jake's, Ltd. v. City of Coates*, 356 F.3d 896, 904 (8th Cir. 2004) (court's order to comply with wide-ranging zoning ordinances was overbroad "command to obey the law"); *Metro-Goldwyn-Mayer Studios, Inc. v. Grokster, Ltd.*, 518 F.Supp.2d 1197, 1226 (C.D. Cal. 2007) (denying permanent injunction that would prohibit activities "that are far beyond the bounds of this lawsuit."). Because Plaintiffs will not confirm that VidAngel's proposed course does not infringe their rights, VidAngel wishes to obtain clarification from the Court before engaging in the contemplated activity.

Plaintiffs have conceded—as they must—that filtering does not itself violate any provision of the Copyright Act. Indeed, the FMA expressly permits filtering whether the performance of the motion picture occurs entirely within a private household or by transmission from a third party. *See* 17 U.S.C. § 110(11). As explained above, the end result of VidAngel's proposed course of conduct will be that private households will have the ability to filter limited portions of audio or video content during the transmission of a motion picture they paid for. Plaintiffs will receive payment for the streaming rights because those rights will be obtained from an LSS—not VidAngel. VidAngel will not circumvent decryption measures, and it will not create a fixed copy of an altered version of any motion picture.

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Although VidAngel must make incidental copies to provide its filtering service, that copying will be lawful as a fair use. The proposed plan will not infringe any of Plaintiffs' rights. Accordingly, VidAngel requests that the Court clarify the injunction and confirm that VidAngel's new approach is in compliance with it. G. The Requested Clarification Will Benefit the Parties. Approving VidAngel to resume business operations will provide significant practical benefits to both sides. If VidAngel is permitted to provide filtering services without fear of contempt, it will be able to fully resume its business. Plaintiffs' damages exposure to VidAngel should the Ninth Circuit find that the Preliminary Injunction was improvidently granted would be partially mitigated and Plaintiffs' exposure for such damages would be reduced. IV. **Conclusion** For the foregoing reasons, VidAngel respectfully requests that the Court issue the [Proposed] Order clarifying the Preliminary Injunction issued herein and confirming that VidAngel's use of its new technology in connection with Plaintiffs' motion pictures will not violate the Preliminary Injunction. DATED: June 19, 2017 Respectfully submitted. Bv: /s/ Jaime W. Marquart Jaime W. Marquart BAKER MARQUART LLP 2029 Century Park East, Sixteenth Floor Los Angeles, California 90067 (424) 652-7800 (424) 652-7850 (facsimile) Attorneys for Defendant and Counterclaimant VidAngel, Inc.