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IN THE UNITED STATES DISTRICT COURT FOR THE
EASTERN DISTRICT OF CALIFORNIA

PINK LOTUS ENTERTAINMENT, LLC,) **No.**
)
Plaintiff,) **Judge:**
v.)
)
JOHN DOE) **COMPLAINT**
)
Defendant.) **DEMAND FOR JURY TRIAL**
)

16 Plaintiff Pink Lotus Entertainment, LLC, through its undersigned counsel, hereby files this
17 Complaint requesting damages and injunctive relief, and alleges as follows:

18 **NATURE OF THE CASE**

19 1. In a previously filed action, Plaintiff sought relief against an anonymous copyright
20 infringer associated with Internet Protocol (“IP”) address 68.107.86.6. In the course of expedited
21 discovery, Plaintiff ascertained the identity of the account holder associated with the IP address to be
22 Jason Angle. Because the relationship between an account holder and infringer can be imperfect,
23 Plaintiff now files this action to complete its investigation into the infringer’s identity and, if
24 necessary, to prosecute the infringer for his blatant violation of Plaintiff’s copyright.
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26 2. Plaintiff files this action for copyright infringement under the United States Copyright
27 Act and a related civil conspiracy claim under the common law to combat the willful and intentional
28 infringement of its creative works. Defendant, whose name Plaintiff expects to ascertain during

1 discovery, illegally reproduced and distributed Plaintiff's copyrighted Video by acting in concert via
2 the BitTorrent file sharing protocol and, upon information and belief, continues to do the same.
3 Plaintiff seeks a permanent injunction, statutory or actual damages, award of costs and attorney's
4 fees, and other relief.
5

6 THE PARTIES

7 3. Plaintiff Pink Lotus Entertainment, LLC, is a limited liability company organized
8 and existing under the laws of the State of Delaware, with its principal place of business located in
9 Los Angeles, California. Plaintiff is the exclusive holder of the relevant rights with respect to the
10 copyrighted creative work at issue in this Complaint.

11 4. Plaintiff is a producer of adult entertainment content. Plaintiff invests significant
12 capital in producing the content associated with its brand and has produced substantial numbers of
13 videos and photographs. The copyrighted work at issue here is one of these adult videos, "Dexxter"
14 (the "Video").
15

16 5. Defendants' actual names are unknown to Plaintiff. Instead, each Defendant is known
17 to Plaintiff only by an Internet Protocol address ("IP address"), which is a number assigned to
18 devices, such as computers, connected to the Internet. In the course of monitoring Internet-based
19 infringement of its copyrighted content, Plaintiff's agents observed unlawful reproduction and
20 distribution occurring over IP address 68.107.86.6 via the Bit Torrent file transfer protocol. Plaintiff
21 cannot ascertain Defendant's actual identity without limited expedited discovery.
22

23 JURISDICTION AND VENUE

24 6. This Court has subject matter jurisdiction over the copyright infringement claim
25 under 17 U.S.C. §§ 101, *et seq.*, (the Copyright Act), 28 U.S.C. § 1331 (actions arising under the
26 laws of the United States), and 28 U.S.C. § 1338(a) (actions arising under an Act of Congress
27 relating to copyrights). This Court has supplemental jurisdiction over the civil conspiracy claim
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1 under 28 U.S.C. § 1367(a) because it is so related to Plaintiff's copyright infringement claim, which
2 is within this Court's original jurisdiction, that the two claims form part of the same case and
3 controversy under Article III of the United States Constitution.

4
5 7. This Court has personal jurisdiction because upon information and belief, Defendant
6 either resides in or committed copyright infringement in the State of California. Plaintiff used
7 geolocation technology to trace the IP address of the Defendant to a point of origin within the State
8 of California. Geolocation is a method for ascertaining the likely geographic region associated with a
9 given IP address at a given date and time. Although not a litmus test for personal jurisdiction, the use
10 of geolocation gives Plaintiff good cause for asserting that personal jurisdiction is proper over the
11 Defendant.

12
13 8. Venue is properly founded in this judicial district pursuant to 28 U.S.C. §§ 1391(b)
14 and 1400(a) because Defendants reside in this District, may be found in this District, or a substantial
15 part of the events giving rise to the claims in this action occurred within this District.

16 **BACKGROUND**

17 9. BitTorrent is a modern file sharing method ("protocol") used for distributing data via
18 the Internet.

19 10. Traditional file transfer protocols involve a central server, which distributes data
20 directly to individual users. This method is prone to collapse when large numbers of users request
21 data from the central server, in which case the server can become overburdened and the rate of data
22 transmission can slow considerably or cease altogether. In addition, the reliability of access to the
23 data stored on a server is largely dependent on the server's ability to continue functioning for
24 prolonged periods of time under high resource demands.

25
26 11. Standard P2P protocols involve a one-to-one transfer of whole files between a single
27 uploader and single downloader. Although standard P2P protocols solve some of the issues
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1 associated with traditional file transfer protocols, these protocols still suffer from such issues as
2 scalability. For example, when a popular file is released (e.g. an illegal copy of the latest blockbuster
3 movie) the initial source of the file performs a one-to-one whole file transfer to a third party, who
4 then performs similar transfers. The one-to-one whole file transfer method can significantly delay
5 the spread of a file across the world because the initial spread is so limited.
6

7 12. In contrast, the BitTorrent protocol is a decentralized method of distributing data.
8 Instead of relying on a central server to distribute data directly to individual users, the BitTorrent
9 protocol allows individual users to distribute data among themselves. Further, the BitTorrent
10 protocol involves breaking a single large file into many small pieces, which can be transferred much
11 more quickly than a single large file and in turn redistributed much more quickly than a single large
12 file. Moreover, each peer can download missing pieces of the file from multiple sources—often
13 simultaneously—which causes transfers to be fast and reliable. After downloading a piece, a peer
14 automatically becomes a source for the piece. This distribution method contrasts sharply with a one-
15 to-one whole file transfer method.
16

17 13. In BitTorrent vernacular, individual downloaders/distributors of a particular file are
18 called peers. The group of peers involved in downloading/distributing a particular file is called a
19 swarm. A server which stores a list of peers in a swarm is called a tracker. A computer program that
20 implements the BitTorrent protocol is called a BitTorrent client. Each swarm is unique to a particular
21 file.
22

23 14. The BitTorrent protocol operates as follows. First, a user locates a small “torrent” file.
24 This file contains information about the files to be shared and about the tracker, the computer that
25 coordinates the file distribution. Second, the user loads the torrent file into a BitTorrent client, which
26 automatically attempts to connect to the tracker listed in the torrent file. Third, the tracker responds
27 with a list of peers and the BitTorrent client connects to those peers to begin downloading data from
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1 and distributing data to the other peers in the swarm. When the download is complete, the BitTorrent
2 client continues distributing data to other peers in the swarm until the user manually disconnects
3 from the swarm or the BitTorrent client otherwise does the same.

4
5 15. The degree of anonymity provided by the BitTorrent protocol is extremely low.
6 Because the protocol is based on peers connecting to one another, a peer must broadcast identifying
7 information (i.e. an IP address) before it can receive data. Nevertheless, the actual names of peers in
8 a swarm are unknown, as the users are allowed to download and distribute under the cover of their
9 IP addresses.

10 16. The BitTorrent protocol is an extremely popular method for transferring data. The
11 size of swarms for popular files can reach into the tens of thousands of unique peers. A swarm will
12 commonly have peers from many, if not every, state in the United States and several countries
13 around the world. And every peer in the swarm participates in distributing the file to dozens,
14 hundreds, or even thousands of other peers.

15
16 17. The BitTorrent protocol is also an extremely popular method for unlawfully copying,
17 reproducing, and distributing files in violation of the copyright laws of the United States. A broad
18 range of copyrighted albums, audiovisual files, photographs, software, and other forms of media are
19 available for illegal reproduction and distribution via the BitTorrent protocol.

20
21 18. Efforts at combating BitTorrent-based copyright infringement have been stymied by
22 BitTorrent's decentralized nature. Because there are no central servers to enjoin from unlawfully
23 distributing copyrighted content, there is no primary target on which to focus anti-piracy efforts.
24 Indeed, the same decentralization that makes the BitTorrent protocol an extremely robust and
25 efficient means of transferring enormous quantities of data also acts to insulate it from anti-piracy
26 measures. This lawsuit is Plaintiff's only practical means of combating BitTorrent-based
27 infringement of the Video.
28

ALLEGATIONS COMMON TO ALL COUNTS

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2 19. At all times relevant hereto, Plaintiff was the exclusive rights holder with respect to
3 BitTorrent-based reproduction and distribution of the Video.

4 20. Plaintiff has applied for and received a certificate of copyright registration for the
5 Video from the United States Copyright Office (U.S. Copyright Reg. No. PA 1-732-551).

6
7 21. The torrent file used to access the copyrighted material was named in a manner that
8 would have provided an ordinary individual with notice that the Video was protected by the
9 copyright laws.

10 22. Plaintiff employs proprietary peer-to-peer network forensic software to perform
11 exhaustive real time monitoring of the BitTorrent-based swarm involved in distributing the Video.
12 This software is effective in capturing data about the activity of peers in a swarm and their infringing
13 conduct.

14
15 23. Defendant, without Plaintiff’s authorization or license, intentionally downloaded a
16 torrent file particular to Plaintiff’s Video, purposefully loaded that torrent file into his BitTorrent
17 client, entered a BitTorrent swarm particular to Plaintiff’s Video, and reproduced and distributed the
18 Video to numerous third parties.

19 24. Plaintiff observed Defendant’s activities in the torrent swarm specific to the Video
20 and logged his IP address and the date and time of his activity.

21 **COUNT I – COPYRIGHT INFRINGEMENT**

22 25. Plaintiff hereby incorporates by reference each and every allegation contained in the
23 preceding paragraphs as if fully set forth fully herein.

24
25 26. Defendant’s conduct infringes upon Plaintiff’s exclusive rights of reproduction and
26 distribution that are protected under the Copyright Act.

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