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15 Attorneys for Defendants  
16 Matthew Katzer and Kamind Associates, Inc.

17 UNITED STATES DISTRICT COURT  
18 NORTHERN DISTRICT OF CALIFORNIA  
19 SAN FRANCISCO DIVISION

20 ROBERT JACOBSEN, an individual, )  
21 Plaintiff, )  
22 vs. )  
23 MATTHEW KATZER, an individual, and )  
24 KAMIND ASSOCIATES, INC., an Oregon )  
25 corporation dba KAM Industries, )  
26 Defendants. )

Case Number C06-1905-JSW  
Hearing Date: December 22, 2006  
Hearing Time: 9:00am  
Place: Ct. 2, Floor 17  
Hon. Jeffrey S. White  
DEFENDANTS MATTHEW  
KATZER AND KAMIND  
ASSOCIATES, INC.'S RESPONSE  
TO PLAINTIFF'S MOTION FOR  
PRELIMINARY INJUNCTION

1 **STATEMENT OF ISSUED TO BE DECIDED**

- 2 1. Is plaintiff entitled to a presumption of “irreparable” harm?  
3 2. Has plaintiff demonstrated that he will likely suffer “irreparable” harm unless an  
4 injunction issues?  
5 3. Has plaintiff demonstrated that he will prevail on the merits of his copyright claim?

6 **STATEMENT OF RELEVANT FACTS**

7 Plaintiff is seeking a preliminary injunction to enjoin defendants from continuing to  
8 willfully infringe plaintiff’s copyrighted material by, *inter alia*, copying and distributing  
9 plaintiff’s decoder definition files. Plaintiff’s decoder definition files contain manufacturer  
10 specification data. Declaration of Matthew Katzer, (“Katzer Decl.”) ¶ 5. This manufacturer  
11 specification data (similar to a spreadsheet of information) is one way to allow a personal  
12 computer to program a computer microchip (decoder) in a model train engine. Katzer Decl. ¶  
13 14. The manufacturer specification data facilitates the programming of decoders produced by a  
14 variety of manufacturers by allowing a particular software program to “see” the internal data of a  
15 particular decoder. Katzer Decl. ¶ 14. The raw data on manufacturer specifications in the  
16 decoder definition files was incorporated into to the manufacturer specification data contained in  
17 KAM’s decoder template data files. Katzer Decl. ¶ 13. In response to plaintiff’s assertions in his  
18 amended complaint and his “cease and desist” letter of September 21, 2006 KAM has voluntarily  
19 recalled all allegedly infringing product from the market and no longer offers a product for sale  
20 that contains any allegedly infringing product. Katzer Decl. ¶¶ 19-31.

21 **ARGUMENT**

22 **1. The Parties**

23 As a threshold matter, plaintiff has presented no evidence indicating that Matthew Katzer,  
24 as an individual, has ever engaged in any of the alleged infringing activities. In fact, plaintiff  
25 seems to concede that Matthew Katzer has always acted through Kamind Associates, Inc  
26 (“KAM”). Plaintiff’s Memorandum in Support of Preliminary Injunction (“Pl.’s Memo”) at 3.

1 Plaintiff has not presented any evidence indicating KAM is inadequately capitalized or has any  
2 other indicia of a sham corporation. KAM is, in fact, an active, registered, adequately capitalized  
3 corporation and Matthew Katzer has always followed all corporate formalities. Katzer Decl. ¶¶  
4 1-4. Therefore, plaintiff's motion is properly only against defendant KAM and not defendant  
5 Katzer.

## 6 **2. Legal Standard**

7 Defendants agree with plaintiff that the standard for granting a preliminary injunction  
8 requires the plaintiff to demonstrate either (1) a likelihood of success on the merits and the  
9 possibility of irreparable injury, or (2) that serious questions going to the merits are raised and  
10 the balance of hardships tips sharply in plaintiff's favor. *See* Pl.'s Memo at 5. Defendants also  
11 agree with plaintiff that, as a general rule, a plaintiff who demonstrates a likelihood of success on  
12 the merits of a copyright infringement claim is entitled to a rebuttable presumption of irreparable  
13 harm. *Id.* Defendants disagree, however, that plaintiff Jacobsen is entitled to this presumption  
14 given the circumstances surrounding this case. At least one court has suggested that the  
15 presumption makes sense in the context of literary, musical and other artistic works where the  
16 commercial value is fleeting, but not in the context of technical drawings for buildings as the  
17 value of the technical drawings is not fleeting. *National Med. Care, Inc. v. Espiritu*, 284  
18 F.Supp.2d 424 (S.D.W. Va. 2003) ("The value of the drawings exists in [plaintiff's] ability to use  
19 them in building dialysis centers; comparatively, the value of a song or a book is heavily  
20 dependent on retail sales"). The manufacturer specifications data at issue are directly analogous  
21 to technical blueprints and are not properly considered "artistic works." *See* Katzer Decl. ¶ 14  
22 (comparing the manufacturer specification data to a "spreadsheet" of information). The value of  
23 the files, therefore, is not fleeting like that of a recently published book. Similar to the blueprints  
24 at issue in *Espiritu*, any value in the manufacturer specification data exists in the user's ability to  
25 use the data to program a decoder from a particular manufacturer. Additionally, the  
26 manufacturer specification data is contained in the decoder definition files (as open source

1 software) are distributed for free and therefore lack any commercial value, whatsoever, to the  
2 plaintiff. Pl.'s Amended Complaint, ¶ 2, 41. Therefore, Jacobsen is not entitled to a  
3 presumption of irreparable harm.

### 4 **3. Irreparable Harm**

5 Even assuming a presumption of irreparable harm applies, plaintiff's conduct in this case  
6 is sufficient to rebut the presumption. When asked whether plaintiff would be filing an amended  
7 complaint at the August 11, 2006 hearing on defendants' motions to dismiss, plaintiff's counsel  
8 stated:

9 THE COURT: DOES THE PLAINTIFF STILL WISH TO FILE AN AMENDED  
10 COMPLAINT?

11 MS. HALL: YES.

12 THE COURT: AND BY WHAT DATE?

13 MS. HALL: I'M WAITING ON A GOVERNMENT AGENCY TO  
14 PRODUCE SOMETHING.

15 Tr. at 55-56. Plaintiff's conduct evidences the lack of harm plaintiff has suffered in regard to the  
16 copyright infringement claim. In retrospect, it is clear, that plaintiff was waiting for assignments  
17 of copyrights from individual JMRI developers and for his copyright registration of the decoder  
18 definition files to issue. The copyright registration of the decoder definition files was filed by  
19 plaintiff on June 13, 2006, approximately two months after the initiation of this lawsuit. Ex. C to  
20 Plaintiff's Amended Complaint. Were plaintiff's desire to stop KAM and Katzer from allegedly  
21 distributing copyrighted product, plaintiff and the JMRI project would have immediately notified  
22 KAM and Katzer of this intention since Decoder Pro and the decoder definition files have been  
23 copyrighted by the JMRI project (not plaintiff) "from the beginning." Amended Complaint, ¶  
24 39, 41. Instead, plaintiff sought assignment of the copyright rights from JMRI in order to pursue  
25 the issue in this litigation. Even when prompted, plaintiff refused to disclose his copyright  
26 infringement allegations, treating the issue as privileged and confidential litigation information to  
be disclosed to defendants only when they were served with the amended complaint on  
September 11, 2006. Somewhat mysteriously, plaintiff delivered his "cease and desist notice" of

1 his copyright infringement allegations on September 21, 2006, 10 days *after* serving defendants  
2 with the amended complaint. Exhibit A to Declaration of Victoria Hall in Support of Plaintiff's  
3 Motion for a Preliminary Injunction. This conduct belies plaintiff's motive. Instead of reflecting  
4 a genuine concern for the allegedly infringing use by defendants of the manufacturer  
5 specification data, plaintiff's copyright infringement claim is a *post-hoc* attempt to create  
6 additional litigation in this dispute. Plaintiff's conduct effectively rebuts any presumption of  
7 hardship on plaintiff, and plaintiff has failed to allege any concrete damages in his motion,  
8 relying instead on the presumption. Pl.'s Memo at 5.

9 Plaintiff's delay in seeking a preliminary injunction in this case contradicts his claim of  
10 irreparable harm. Plaintiff initiated this litigation on March 13, 2006, and filed his amended  
11 complaint on September 11, 2006. Plaintiff did not seek a preliminary injunction until October  
12 25, 2006, approximately one year and two months after learning of the allegedly infringing  
13 activity (Pl.'s Declaration in Support of Motion for Preliminary Injunction at ¶¶ 42-44),  
14 approximately 7 ½ months after the initiation of this lawsuit, approximately 4 ½ months after the  
15 copyright registration issued, and approximately 6 weeks after filing his amended complaint.  
16 Unexplained delay undercuts plaintiff's claim of irreparable injury. *Miller v. California Pac.*  
17 *Med. Ctr.*, 991 F.2d 536, 544 (9<sup>th</sup> Cir. 1993) *vacated on other grounds by* 19 F.3d 449 (9<sup>th</sup> Cir.  
18 1994); *Programmed Tax Systems, Inc. v. Raytheon Co.*, 419 F. Supp. 1251, 1255 (S.D. N.Y.  
19 1976) (seeking preliminary injunction four months after learning of patent infringement and 10  
20 weeks after commencement of suit contradicts claim of irreparable injury). Additionally, the fact  
21 that plaintiff can seek adequate compensatory damages in the ordinary course of this litigation  
22 weighs heavily against a claim of irreparable harm. *Sampson v. Murray*, 415 U.S. 61, 90 (1974).

23 Most importantly, however, there is also no need for an injunction in this case at this time  
24 as defendants have voluntarily complied with plaintiff's demands. Defendants, in an abundance  
25 of caution, immediately removed and recalled all allegedly infringing product from the market in  
26 response to, and in compliance with, plaintiff's cease and desist letter of September 21, 2006,

1 and plaintiff's amended complaint. *See* Katzer Decl. ¶¶ 19-31. Defendants have voluntarily  
2 removed and recalled all allegedly infringing product. At this time, the most recent version of  
3 Decoder Commander available (and mailed as a replacement to all registered customers and  
4 dealers) does not contain any of the decoder definition file data (i.e. manufacturer specification  
5 data) complained of in the amended complaint and the cease and desist letter. Katzer Decl. ¶ 31.  
6 This version does not read, write or run previous versions of Decoder Commander, including  
7 KAM's previous decoder template files containing the manufacturer specifications data. Katzer  
8 Decl. ¶ 31. Finally, KAM's template verifier tool, the tool that plaintiff alleges allows others to  
9 make unauthorized copies of plaintiff's copyrighted work (Pl.'s Memo at 2) is not contained in  
10 and does not function with the most recent versions of Decoder Commander. Katzer Decl. ¶ 23.  
11 Additionally, this tool is not available on the KAM website at this time. Katzer Decl. ¶ 21.

#### 12 **4. Plaintiff's ability to succeed on the merits**

13 As discussed in defendants' motion to dismiss the copyright claim, plaintiff has waived  
14 his right to sue for copyright infringement by granting the public a nonexclusive license to use,  
15 distribute and copy the decoder definition files. *See e.g. Sun Microsystems v. Microsoft* 188 F.3d  
16 1115 (9<sup>th</sup> Cir. 1999). The license is nonexclusive by definition under the Copyright Act since  
17 there is no written agreement between the parties signed by the owner of the copyright to create  
18 an exclusive license. 17 U.S.C. § 204(a). A nonexclusive license may be granted orally or  
19 implied from the parties' conduct. *Effects Associates, Inc. v. Cohen*, 908 F.2d 555, 558 (9<sup>th</sup> Cir.  
20 1990) In this case, plaintiff impliedly granted the public a nonexclusive license to use, copy and  
21 distribute the decoder definition files when he made the files available to the public to download  
22 for free. Implicit in this nonexclusive license is the promise not to sue for copyright  
23 infringement and this promise is the essence of the nonexclusive license. *In re CFLC, Inc.*, 89  
24 F.3d 673, 677 (9<sup>th</sup> Cir. 1996). Therefore, plaintiff will not succeed on the merits of his copyright  
25 infringement claim.  
26

1 Plaintiff's allegations of nefarious activities by defendants are unfounded. Plaintiff's  
2 decoder definition files consist of manufacturer specifications data and program configuration  
3 information. Katzer Decl. ¶ 5. In June 2004, KAM bought prototype software which would  
4 become Decoder Commander from Robert Bouwens. Katzer Decl. ¶ 6. Bouwens assisted KAM  
5 for approximately one year, on an independent contractor basis, in the development of the final  
6 product. Katzer Decl. ¶12. In the software development phase, Bouwens downloaded the JMRI  
7 open source decoder definition files in early 2005. Katzer Decl. ¶ 13. Bouwens then created a  
8 tool, called the template verifier, to extract the manufacturer specifications data from the decoder  
9 definition files. Katzer Decl. ¶ 13. Manufacturer specifications data allow a personal computer  
10 running a software program to program a computer microchip (decoder) in a model train engine.  
11 Katzer Decl. ¶ 14. This data is comparable to a spreadsheet of data of manufacturer information  
12 which is used by the different computer programs to aid in programming decoders which are  
13 produced by a variety of different manufacturers. Katzer Decl. ¶ 14.

14 Plaintiff's decoder definition files are not themselves foundational works, but rather build  
15 on an effort to construct a master, uniform spreadsheet of manufacturer specifications data to aid  
16 in programming decoders from different manufacturers. Katzer Decl. ¶ 17. For example, the  
17 manufacturer specifications in plaintiff's decoder definition files include data initially created by  
18 different manufacturers, including QSI, and data created by the National Model Railroad  
19 Association. Katzer Decl. ¶ 17.

20 KAM incorporated the manufacturer specification data from the decoder definition files,  
21 along with other manufacturer specifications data (such as NMRA specifications data) into the  
22 decoder data template files offered in the Decoder Commander software suite. The remaining  
23 software in the suite consists of the application files which are separate and apart from the  
24 decoder template files. Katzer Decl. ¶ 15. Decoder Commander incorporated the manufacturer  
25 specification data from the JMRI decoder definition files in its product in an effort promote the  
26 idea of a national standard for manufacturer specifications data. Katzer Decl. ¶17. The fact that

