

EXHIBIT B
FILED UNDER SEAL

1 UNITED STATES DISTRICT COURT
2 NORTHERN DISTRICT OF CALIFORNIA
3 SAN JOSE DIVISION
4

5 APPLE, INC., a California
6 corporation,

7 Plaintiff,

8 vs. NO. 11 CV 01846 LHK

9 SAMSUNG ELECTRONICS CO., LTD.,

10 a Korean business entity;

11 SAMSUNG ELECTRONICS AMERICA,

12 INC., a New York corporation;

13 SAMSUNG TELECOMMUNICATIONS

14 AMERICA, LLC, a Delaware

15 limited liability company,

16 Defendants.
17

18 HIGHLY CONFIDENTIAL UNDER THE PROTECTIVE ORDER

19 DEPOSITION OF STEVEN CHRISTENSEN

20 Taken on behalf of the Defendants

21 October 26, 2011
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25 Job Number: 42864

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DEPOSITION OF STEVEN CHRISTENSEN
Taken on behalf of the Defendants
October 26, 2011

BE IT REMEMBERED THAT, pursuant to the California Rules of Civil Procedure, the deposition of STEVEN CHRISTENSEN was taken before MICHELE J. LUCAS, a Certified Shorthand Reporter, on October 26, 2011, commencing at the hour of 9:13 a.m., the proceedings being reported at 1389 Center Drive Medford, Oregon.

1 DEPOSITION OF STEVEN CHRISTENSEN

2 Wednesday, October 26, 2011

3 9:13 a.m.

4

5 THE VIDEOGRAPHER: This is the start of
6 tape labeled No. 1 of the videotape deposition of
7 Steve Christensen in the matter of Apple vs. Samsung
8 in the court of U.S. District Court, Northern
9 District of California, San Jose Division, case
10 No. 11 CV 01846 LHK.

11 This deposition is being held at 1389
12 Center Drive in Medford, Oregon on October 26, 2011
13 at approximately 9:13 a.m.

14 My name is Steve Brown from TSG Reporting,
15 Incorporated. I am the legal video specialist. The
16 court reporter is Michele Lucas in association with
17 TSG Reporting.

18 Will counsel please introduce yourselves.

19 MR. BRIGGS: Todd Briggs from Quinn Emanuel
20 for Samsung.

21 THE VIDEOGRAPHER: Would the reporter
22 please swear in the witness.

23 MR. KRAMER: Karl Kramer from Morrison
24 Foerster on behalf of Apple, Inc. and the witness.

25

1 STEVEN CHRISTENSEN,
2 having been first duly sworn,
3 was examined and testified as follows:

4 EXAMINATION

5 BY MR. BRIGGS:

6 Q. Good morning.

7 A. Good morning.

8 Q. Can you state your name for the record.

9 A. Steven Christensen.

10 Q. Where do you live, Mr. Christensen?

11 A. Ashland, Oregon.

12 Q. Where is Ashland?

13 A. About ten miles south of here.

14 Q. Where do you work?

15 A. I work for a small startup company that I
16 am a cofounder. It is called Folium & Partners.

17 Q. Do you work for Apple Computer?

18 A. No.

19 Q. Are you a consultant for Apple Computer?

20 A. No.

21 Q. Now, you have worked for Apple in the past,
22 correct?

23 A. Yes.

24 Q. And when was that?

25 A. 1982 through 1996.

1 The actual display of the battery level was
2 managed by the module that displays the battery
3 level.

4 BY MR. BRIGGS:

5 Q. So in this example the battery module would
6 obtain information from the operating system about
7 the battery level, and then it could communicate that
8 information to the Control Strip, correct?

9 A. No.

10 Q. No?

11 How does that work?

12 MR. KRAMER: Objection. Vague and
13 ambiguous.

14 THE WITNESS: Okay. As I said before, the
15 battery module is a self contained piece of code, and
16 all it will do basically is ask the operating system
17 what the current battery level is and to convert that
18 into a display.

19 What causes that module to be redrawn is
20 the Control Strip calling the module and saying:
21 Draw yourself. In the process of drawing itself it
22 will make that inquiry of the operating system to see
23 what the battery level is.

24 (Exhibit 978 was marked for identification)

25 BY MR. BRIGGS:

1 Q. I am handing you what has been marked as
2 Exhibit 978.

3 Can you review that document and let me
4 know if you recognize it.

5 A. Okay.

6 Q. Do you recognize this document?

7 A. Yes.

R
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[Redacted]

[Redacted]

REDACTED

[REDACTED]

3 Q. Did you write this REDACTED document?

4 A. Yes.

5 Q. Did anybody else help you write it?

6 A. Not that I recall.

REDACTED

[REDACTED]

8 Do you see that?

9 A. Yes.

10 Q. And do you think that is an accurate date
11 of when this document was written?

12 A. I expect so, yes.

13 Q. Now, is this a copy of a document you found
14 in your files?

15 A. Yes.

16 Q. Where did you find this?

17 A. It was in a folder on my hard disk, my
18 computer.

REDACTED

[REDACTED]

REDACTED

[REDACTED]

REDACTED

[REDACTED]

REDACTED

[REDACTED]

REDACTED

[REDACTED]

REDACTED

[REDACTED]

REDACTED

[REDACTED]

1 BY MR. BRIGGS:

2 Q. Okay. The next clause states: "And
3 wherein each of the plurality of display areas is
4 associated with one of the plurality of individual
5 programming modules."

6 What does that part mean to you?

7 MR. KRAMER: Objection. Calls for a legal
8 conclusion, lacks foundation.

9 THE WITNESS: Again, my nonlegal reading is
10 that it is saying that each of the display areas that
11 is shown in the Control Strip in that graphic, if you
12 want, is generated by a particular module.

13 BY MR. BRIGGS:

14 Q. So in this case what is an individual
15 programming module?

16 MR. KRAMER: Objection. Calls for legal
17 conclusion, lacks foundation.

18 THE WITNESS: In the case of the Control
19 Strip, it refers to one of these code modules that
20 are described in the ERS, the details of, you know,
21 what is required to implement and are loaded by the
22 Control Strip when the operating system starts up.

23 BY MR. BRIGGS:

24 Q. Okay. Let's go to the next part of this
25 limitation.

1 It states: "The first window region and
2 the plurality of independent display areas
3 implemented in a window layer that appears on top of
4 application programming windows that may be
5 generated."

6 A. I am sorry. Can you tell me what line that
7 is on.

8 Q. Yeah. Let me start over.

9 It is on 28. It starts off, comma, "the."

10 A. Okay.

11 Q. So it states: "The first window region and
12 the plurality of independent display areas
13 implemented in a window layer that appears on top of
14 application programming windows that may be
15 generated."

16 What does that mean to you?

17 MR. KRAMER: Objection. Calls for a legal
18 conclusion, lacks foundation.

19 THE WITNESS: Okay. In the case of the
20 Control Strip it means to me that a layer is created
21 that is above, or is in front of, to be accurate, the
22 layers that contain the windows for application
23 programs, and the Control Strip creates a window that
24 lives in that layer so that it floats in front of the
25 application windows, and that the window contains a

1 number of display areas, and I think that is all. I
2 think that is enough of that, yes.

3 BY MR. BRIGGS:

4 Q. Does that mean that any application windows
5 that are generated appear underneath the first window
6 region?

7 MR. KRAMER: Objection. Lacks foundation,
8 calls for a legal conclusion, vague and ambiguous.

9 THE WITNESS: It means that the Control
10 Strip window floats in front of the other windows,
11 and so if an application creates a window it will
12 appear behind the Control Strip window.

13 BY MR. BRIGGS:

14 Q. And that's how the Control Strip worked on
15 the PowerBook computers, correct?

16 MR. KRAMER: Objection. Vague and
17 ambiguous.

18 THE WITNESS: The window floated in front
19 of the application window the other application
20 windows, yes, and it was on the PowerBooks
21 originally, and also it migrated to desktop
22 McIntoshes over time.

23 BY MR. BRIGGS:

24 Q. Let's move to the next portion of this
25 claim. It states: "An indicia generation logic

1 couple to the data display screen to execute at least
2 one of the plurality of individual programming
3 modules to generate information for display in one of
4 the plurality of display areas in the first window
5 region."

6 So what is the indicia generation logic?

7 MR. KRAMER: Objection. Calls for a legal
8 conclusion, lack of foundation.

9 THE WITNESS: I wouldn't have written it
10 that way. It sounds like it is overcomplex sounding,
11 but for the Control Strip what I understand it to be
12 is that a Control Strip is basically has a list of
13 modules that are installed, and so it is calling them
14 to execute their code to draw their content in the
15 space that they have been provided.

16 BY MR. BRIGGS:

17 Q. So you would say that the indicia
18 generation logic is part of the Control Strip?

19 MR. KRAMER: Objection. Calls for a legal
20 conclusion, lack of foundation.

21 THE WITNESS: My understanding that what it
22 implies would be part of the Control Strip, yes.

23 BY MR. BRIGGS:

24 Q. So this same phrase it states: "An indicia
25 generation logic coupled with the data display screen

REDACTED



REDACTED



REDACTED



REDACTED



REDACTED



REDACTED



REDACTED



REDACTED



REDACTED



REDACTED



REDACTED



REDACTED



REDACTED



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REDACTED



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REDACTED



REDACTED

