## **EXHIBIT 11**

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Page 1
1
                UNITED STATES DISTRICT COURT
               NORTHERN DISTRICT OF CALIFORNIA
3
                       SAN JOSE DIVISION
    APPLE INC., a California
    corporation,
6
                 Plaintiff,
7
                                            11-cv-01846-LHK
    vs.
                                  CASE NO.
8
                                            12-cv-00630-LHK
    SAMSUNG ELECTRONICS CO.,
    LTD., a Korean business
    entity; SAMSUNG ELECTRONICS
10
    AMERICA, INC., a New York
    corporation; SAMSUNG
11
    TELECOMMUNICATIONS AMERICA,
    LLC, a Delaware limited
12
    liability company,
13
                 Defendants.
14
15
16
              HIGHLY CONFIDENTIAL
17
              ATTORNEYS' EYES ONLY
18
19
             VIDEOTAPED DEPOSITION OF STEVEN SINCLAIR
20
                    REDWOOD SHORES, CALIFORNIA
21
                    WEDNESDAY, APRIL 4, 2012
22
23
         ANDREA M. IGNACIO HOWARD, CSR, RPR, CCRR, CLR
24
    CSR LICENSE NO. 9830
25
    JOB NO. 47582
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Page 2
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           WEDNESDAY, APRIL 4, 2012
2
                   10:04 A.M.
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6
    VIDEOTAPED DEPOSITION OF STEVEN SINCLAIR,
7
     taken at QUINN EMANUEL URQUHART & SULLIVAN,
8
     LLP, 555 Twin Dolphin Drive, Redwood Shores,
     California, pursuant to Notice, before me,
10
     ANDREA M. IGNACIO HOWARD, CLR, CCRR, RPR,
11
     CSR License No. 9830.
12
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## Case5:11-cv-01846-LHK Document2063-9 Filed10/20/12 Page4 of 24

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Page 3
    APPEARANCES:
2
3
             FOR APPLE INC.:
5
             MORRISON & FOERSTER
6
                   STUART C. PLUNKETT, Esq.
             By:
7
             425 Market Street
8
             San Francisco, California 94105
9
10
11
12
13
             FOR APPLE INC.:
14
             GIBSON DUNN
15
             By: ROD J. STONE, Esq.
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             333 South Grand Avenue
17
             Los Angeles, California 90071
18
19
20
21
22
23
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## Case5:11-cv-01846-LHK Document2063-9 Filed10/20/12 Page5 of 24

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Page 4
    APPEARANCES: (Continued.)
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3
4
             FOR SAMSUNG ELECTRONICS CO. LTD:
             QUINN EMANUEL URQUHART & SULLIVAN
                  JOHN B. QUINN, Esq.
             By:
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                  VALERIE LOZANO, Esq.
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                  SCOTT L. WATSON, Esq.
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             865 S. Figueroa Street
11
             Los Angeles, California 90017
12
13
14
15
             ALSO PRESENT: Benjamin Gerald, Videographer
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                             ---000---
18
19
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21
22
23
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Page 44

- 1 A Yes, I do.
- Q And -- and why do you regard that -- I mean,
- $^{3}$  why is ease of use an important aspect of its appeal?
- A Because it's -- it's a key element of -- of
- any product. If it's easy to use, then customers are
- <sup>6</sup> going to have a connection with that product. They're
- going to use more features of that product, they're
- going to be more tied to that product, and they're
- <sup>9</sup> going to want to buy more or feature versions of that
- product. They're also going to want to recommend that
- 11 product to their friends.
- Q Do you have an understanding that with
- respect to Apple products in particular, that they are
- regarded as easy to use, and that fact -- that factor
- is important in terms of sales of Apple products?
- <sup>16</sup> A I believe that's the case.
- Q And what is the basis for your belief that
- the ease of use of Apple products is an important
- 19 factor in the -- in the sales of Apple products?
- A Obviously, I talk to customers, so I get that
- feedback directly from them. We also do surveys of
- buyers of our products. So I look at -- oftentimes
- will look at iPhone buyer surveys where they rank what
- their decision-making process was, what some of the
- elements were that went into that. And ease of use

Page 45 generally comes out on top or close to on top every 2 time. 3 In fact, is ease of use -- is that one of the choices that a consumer is given in completing one of 5 these Apple surveys as to whether that's something that they regard as important? 7 I haven't seen the details of -- of how the Α questions are asked, but I believe it is an option. That is to say, that's one category that a 0 10 surveyed consumer can select to identify why they 11 bought the product or why they like it? 12 Α Sure. 13 And that category being, quote-unquote, ease 14 of use? 15 Α I don't know if those are the exact words, 16 but in general, yes. 17 Q I mean, you've seen that. That's a common 18 phrase --19 Uh-huh. Yes, I have. Α 20 0 -- ease of use? 21 Α Yes. 22 And that's used a lot within Apple with 0 23 reference to Apple products; correct? 24 We think about it a lot. Α

And -- and I asked you, what's the basis for

25

Q

Page 46 your belief that ease of use is an important factor 2 in -- in determining Apple's sales? 3 And you've mentioned two things to me so far. You've mentioned the fact that you talk to customers 5 and that you're aware of surveys that are done of buyers --7 Α Yes. -- those two things; right? Those two things. Α 10 Is there anything else that you're aware of 0 11 on which you base your belief that ease of use is an 12 important factor in -- in sales of Apple products, 13 other than those two things? 14 Certainly, we see reviews that come from Α 15 analysts and from technology media types that will 16 compare our products to other products, and -- and 17 also comment on how easy they are to use compared to 18 other products. So that's feedback that we get that 19 validates our belief that that's important. 20 0 All right. 21 So I've got customer, talking at your own -talking to customers, surveys, then reviews that you 22 23 review of Apple products. 24 Is there any other data or information that

you're aware of on which you base your belief that

25

Page 47

- $^{
  m l}$  ease of use is an important factor in Apple sales?
- A Well, I think it's my own personal experience
- in using the products and how -- how easy it is to use
- <sup>4</sup> a feature, how intuitive -- intuitive a feature seems
- $^{5}$  to be. And, you know, we build products that we
- ourselves think are -- are easy to use and that we
- <sup>7</sup> like to use and are beautiful. And -- and -- and so
- 8 those -- those translate into sales. We've seen that.
- <sup>9</sup> Q All right.
- Anything else? I want to make sure I get a
- complete list of the things on which you base your
- opinion that ease of use is an important factor in
- sales of Apple products.
- Do I -- do I have everything now?
- 15 A Those are the ones I can think of right now.
- <sup>16</sup> Q All right.
- Have you seen surveys or any type of studies
- which indicate what features of Apple products
- contribute to ease of use?
- A I don't believe we've broken down features in
- a way that tie directly to ease of use. We try and --
- $^{22}$  ease of use is a -- is an attribute of every feature.
- 23 So every feature we work on, we ask ourselves: Is
- this easy to use? Does this contribute to the overall
- ease of use of this product?

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Page 48
             So would you say that it would be true to say
2
    that every feature contributes to ease of use?
            MR. PLUNKETT:
                            Objection; vaque.
            MR. STONE:
                         Argumentative.
                           I can say -- we're talking
            THE WITNESS:
    software -- software features for the most part, yes,
7
    contribute to ease of use; not every -- not every
    feature.
               There are certain features that can -- can
    degrade ease of use, but you still have to do them.
10
            MR. QUINN: All right.
11
             THE WITNESS: So security feature, for
12
    example --
13
            MR. QUINN:
                        Okay.
14
             THE WITNESS: -- might -- might make ease of
15
    use harder.
                 But you do your best to minimize its
16
    impact on ease of use.
17
            MR. QUINN: Q. Can you identify any features
18
    of Apple products other than this security feature you
19
    just identified which in your own mind do not
20
    contribute to this phenomenon of ease of use?
21
            MR. PLUNKETT:
                            Objection; vaque.
22
            THE WITNESS: Well, certainly there are a lot
23
    of settings that you have to put into the device to
24
    give customers choice on how to -- how the product
25
    functions. And the more settings you add, the more
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Page 49 complicated it gets, and so that does not contribute 2 to ease of use. 3 MR. QUINN: Q. Anything else? Any other features which in your own mind are not included in 5 this phenomenon of ease of use? MR. PLUNKETT: Objection; vaque. 7 THE WITNESS: So I'd probably have to put 8 some more thought into it. I'm sure there are others. MR. QUINN: Q. But as of -- the only ones 10 you can think of right now are security and settings; 11 is that true? 12 Α Those are the two I can think of right now. 13 And I'm sure in two minutes' time I'll probably think 14 of a couple more. 15 0 If you do, will you let me know? 16 Α Sure. 17 Do you have -- I think you -- I think you Q 18 told me that you don't actually survey customers to 19 find out which particular features contribute to this 20 ease of use; is that true? 21 MR. STONE: Objection; lacks foundation. 22 THE WITNESS: We don't -- I don't believe we 23 phrase it in that way. We don't -- we don't talk --

we don't ask, Does Siri make using this product

24

25

easier?

Page 50 1 O. I mean, do you -- are you 2 aware of Apple undertaking any type of research or 3 surveys to determine what individual features contribute or don't contribute to ease of use? Not in those specific terms, no. Α Well, I don't want to get hung up on those 7 specific terms. Α Okay. Conceptually, are you aware of any survey or 0 10 research that Apple has done to determine what 11 features contribute or don't contribute to ease of 12 use, whether or not it uses that particular phrase or 13 not? 14 Objection; lacks foundation. MR. STONE: 15 THE WITNESS: So I'm not aware of a survey 16 that's phrased in a way that asks, Does this feature 17 make this product easier to use? 18 MR. QUINN: All right. 19 Are you aware of any surveys that ask similar 0 20 questions using slightly different words, but really 21 asks -- is asking about ease of use? 22 MR. STONE: Objection; lacks foundation; 23 vaque. 24 THE WITNESS: So we ask questions about 25 features and whether or not they influence someone's

Page 51

- $^{
  m l}$  purchase decision for the product.
- For us, every feature that we market -- not
- every, but I'd say 90-plus percent of every feature
- that we market, we assume that we've -- we've done our
- bomework and we've built ease of use into that
- <sup>6</sup> feature.
- So if a consumer likes a particular feature
- or it was a purchase driver for them, we -- we equate
- that with, Well, we did a good job. It's easy to use.
- 10 It does what it says it's supposed to do. Customers
- $^{11}$  like it. Therefore, that's why they were interested
- in our product.
- So it's -- it's not a direct question and
- answer like you're stating, but it's more of an
- implied, they like this feature. It contributes to
- ease of use. Therefore, the product is easy to use.
- MR. QUINN: Q. The ease of use part being
- sort of your conclusion, based on the fact that they
- 19 like the feature?
- A It's one of the conclusions, that obviously,
- the feature probably has functionality that they like,
- <sup>22</sup> too.
- Q All right.
- Let me see if I can ask the question in a
- different way.

Page 52

- <sup>1</sup> A Okay.
- Q Do you have any information at all about what
- features consumers associate with ease of use?
- A It's all of the features. All of the
- <sup>5</sup> features contribute to ease of use, either in the
- $^{6}$  most -- for the most part, for our products,
- positively; in a few cases, like the examples I gave
- <sup>8</sup> you, negatively.
- 9 Q You made -- you made a comment that you do do
- surveys or some type of research to determine what
- 11 features influence purchase decisions. Did I
- understand that correctly?
- $^{13}$  A Yes.
- 14 O What research are you referring to? Could
- you describe that, please.
- A So periodically, our research team does what
- we call buyer surveys. And so we usually do a buyer's
- survey shortly after we launch a product, and then a
- more complete version of that same survey several
- months down the road from product launch and ask
- questions about, you know, What -- what product did
- you buy? Why did you buy it? Where did you buy it?
- What influenced your decision to buy it? And -- and
- other details. What country are you in? So we can
- break it down by country and demographics, that sort

Page 53 of thing. 2 0 And how -- are these surveys referred to 3 internally within Apple as buyer surveys? That's how we talk about them in my group. Α And who is in charge of conducting these 0 buyer surveys? 7 Α So that group is managed by Art Rangel, 8 R-A-N-G-E-L. And what's the name of that group? 10 We just call it the marketing research group. Α 11 I don't know if they have an official title. 12 Q All right. Okay. 13 Other than these buyer surveys which you've 14 described to me, are you aware of any other research 15 that Apple does in order to determine what features 16 influence buying decisions? 17 Α I'm not aware of any others. 18 And in terms of these buyer surveys, are 0 19 these -- have you actually seen these buyer surveys 20 yourself? 21 Δ I've seen the results that come out. 22 usually a file that gets distributed to the teams. 23 All right. Q 24 And is -- and do these have choices that 25 buyers can select in terms of, you know, what factors

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Page 54
    influence their buying decision?
2
        Α
             There are -- it's a question and answer.
                                                         So
3
    there will be a question, then a multiple choice, and
    then a place for them to add their own answer if it's
    not one of the choices.
        0
             All right.
7
             So is -- is one of the choices slide to
8
    unlock?
             I don't recall seeing a question like that.
        Α
10
             Okay. You know, is one of the choices the
        0
11
    ability to, you know, search data across multiple
12
    databases in applications? Is that one of the
13
    choices?
14
             Not in those terms. It would be Siri which
        Α
15
    does that, so we asked a question about Siri.
16
        Q
             All right.
17
             But other than that, I take it you don't ask
18
    the question about, you know, the ability to perform
19
    searches across multiple --
20
        Α
             Customers --
21
             -- applications and --
         0
22
             -- customers wouldn't understand that.
        Α
23
             -- and databases? You don't ask that?
        0
24
             Customers wouldn't understand a question like
        Α
25
    that.
            We'd ask them about Siri, which does those
```

Page 55 sorts of things. 2 0 All right. 3 We've heard of a -- you've told me that you understood your -- your declaration was going to be 5 submitted in connection with -- related to some patents as well. 7 You're -- you're familiar with an issue 8 regarding a patent regarding linking structures to Is that a phrase you've heard before? actions? 10 I think that would be data detectors. Α 11 0 All right. 12 So when you told me data detectors earlier --13 Α That's what I -- that's my nomenclature for 14 that feature. 15 So in other words, like, if there is a phone 16 number that's embedded in an e-mail, you can click on 17 that or swipe it or touch it or something and make a 18 phone call? 19 That's -- that would be an example of a data Α 20 detector. 21 All right. 0 22 Or linking structures to actions? 23 Α I suppose so, if that's the lingo. 24 And would another example of that be if there 25 were, like, a web address that was in the body of a

Highly Confidential - Attorneys' Eyes Only Page 56 text, and you could, you know, touch on that, swipe 2 that, activate that, and it would go to the web 3 Would that be another example of a data address? detector, in your mind? Α It could be, although we generally use it to imply things that aren't -- aren't necessarily just 7 web addresses, because web addresses are really easy. It's much harder to figure out a person's correct phone number, an address, a date. That's usually what 10 we mean by data detector. 11 I mean, we'll get to that. My question --0 12 Α Okay. 13 -- at this point isn't, like, which is the 0 14 hardest and which is the easiest. 15 Α Okay. 16 The question really is kind of before that. Q Is another example of a linking structure to 17 18 action or data detector the ability to click on or 19 touch an embedded web address and go to that address? 20 Α That would be a simplified version of that. 21 Q Right. 22 And I think you've already told me going to a 23

phone number and making a call, that's an example?

24 Α That would be an example.

25

And another example would be -- I've got some 0

Page 57 notes here -- like, you could click on an e-mail 2 address or swipe or touch an e-mail address and go right to composing an e-mail to that address; would that be another example? That could be another example. Α So in these buyer surveys, do they -- do you 7 have one where, in substance or effect, one of the choices in the multiple choice is data detectors or linking structures to actions, that's -- that's the 10 reason or one of the reasons why I bought this? 11 Not specifically that sort of thing. 12 would fall under the ease of use category. All of 13 those things, things like slide to unlock and data 14 detectors, contribute to the overall ease of use of 15 the product. 16 All right. 0 17 And -- and so ease of use is one of the 18 things -- one of the boxes that a consumer can check; 19 is that true? 20 Α On some of the questions, yes. 21 0 All right. 22 And you include, I think you've told us, all 23 those different -- many different features in ease of

A Uh-huh, that's true.

use; right?

24

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Page 58
1
                        John, we've been going over an
2
            Whenever you get to a good breaking point.
3
                        Let me just -- let me just do a
             MR. OUINN:
    little bit and we'll break; okay?
            And similarly, word recommendations -- we've
         0
    heard, you know, in one of the patents -- you're aware
7
    that your declaration -- you said you knew it related
    to some patent issues. You know there is an issue
    relating to word recommendations when you're typing;
10
    do you know that?
11
            Now, you just reminded me of the fourth one I
12
    couldn't think of.
13
         0
            All right.
14
             And is that one of the things that in -- in
15
    surveys, the buyers -- one of the things -- the
16
    options you can check as to why I bought the product
17
    because of the -- this feature where you'll get word
18
    recommendations when you're composing a message?
19
             We don't ask that specific question.
         Α
20
    falls, again, under ease of use of the product.
21
        Q
            Right.
22
             Can you give me a complete list of all the
23
    features that fall under ease of use.
24
             I could go through a phone and -- and point
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to many, many, many different features.

25

Highly Confidential - Attorneys' Eyes Only Page 59 Would it be fair to say that there are more 2 than five features that would be included within this 3 concept of ease of use? Α I think that's fair to say. Would it be fair to say that there are more 0 than ten? 7 Α There are a lot of features that contribute 8 to ease of use, and if not done correctly, those features can detract from ease of use. 10 0 When you say there are many, many features 11 that are included under the category of ease of use, 12 can you give me an approximation of how many features 13 there are. 14 No, I can't. Α 15 Okay. Let's break. MR. QUINN: 16 This marks the end of Disc THE VIDEOGRAPHER: 17 No. 1 in the deposition of Steven Sinclair. 18 The time is 10:36 a.m., and we are off the 19 record. 20 (Recess taken.) 21 THE VIDEOGRAPHER: This marks the beginning

of Disc No. 2 in the deposition of Steven Sinclair.

The time is 10:47 a.m., and we are back on

 $^{24}$  the record.

MR. QUINN: Q. For how long have you worked

Page 60 in the marketing profession or occupation? 2 Α About seven or eight years. 3 Do you have any professional training in that 0 area? I have an MBA where I took a class. Α And where is your MBA from? 0 7 University of Michigan. Α You're aware that there are particular -- let 0 me start over again. 10 It's true, isn't it, that if a manufacturer 11 of a product wants to find out specifically what 12 features caused a consumer to purchase the product, 13 there are techniques by which a manufacturer could do 14 that? 15 Α Sure. 16 And -- and what would some of those be? 0 17 Α Primary one would be to -- to ask customers, 18 "Why did you buy the product?" 19 0 And if Apple wanted to find out what specific 20 features caused consumers to purchase Apple products, 21 that's something that Apple could presumably do by 22 doing those types of surveys? 23 That's true. Α 24 So if Apple wanted to find out whether, you 25 know, a particular feature like slide to unlock or,

Page 61 you know, the ability to suggest words in composing a 2 message, or the ability to search across multiple databases and applications, or -- what's the fourth one -- linking structures to actions or detectors, if Apple wanted to find out specifically whether any of those features caused consumers to purchase a product, 7 that -- or contributed to the purchase decision, that's something that Apple could do? Α In those specific examples, we We could. 10 know that they contribute to ease of use, so we don't 11 have to ask that question of, "Did this contribute to 12 ease of use which caused you to buy this product?" 13 0 So let me go back and ask the question then 14 specifically. 15 Α Okay. 16 Apple could specifically ask about those 17 features, that is to say, slide to unlock, linking 18 structures to actions, or detectors, word 19 recommendations, or unified search, that is to say, 20 the ability to search across applications or 21 databases. 22 Apple could survey consumers and find out 23

whether specifically those features contributed to the 24 decision to make purchases; true?

25 Α We could, if that was the question.

Page 62 1 All right. 0 2 And what you're telling me is, Apple knows or 3 Apple has the view that all those features contribute to ease of use; correct? They all do. Α 0 Right. 7 And so that Apple then believes that when it 8 asks cons- -- Apple gives consumers a choice in the surveys as to whether ease of use is a factor that 10 contributed to their buying decision; is that true? 11 We do ask that question. Α 12 But it's true, isn't it, that Apple does not 0 13 break down the various features that it believes 14 contributes to ease of use to find out which 15 particular ones of those features might or might not 16 have driven a buying decision; is that true? 17 We ask about the new features that we've Α 18 introduced recently that are built on top of the 19 operating system that comes on the product. 20 that we're talking about are pretty core to the 21 operating system itself and its ease of use, and we 22 ask questions about new features that we've recently 23 introduced.

24 All right. 0

25

Other than that, other than asking about new