## **EXHIBIT G**

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Page 1
1
           IN THE UNITED STATES DISTRICT COURT
            FOR THE EASTERN DISTRICT OF TEXAS
2
                     TEXARKANA DIVISION
3
     MAXELL, LTD.,
4
                    Plaintiff ) Case No. 5:19-CV-
5
                                             00036-RWS
                 VS.
6
     APPLE INC.,
7
                   Defendant.
8
9
10
11
12
         DEPOSITION OF TIM A. WILLIAMS, PH.D.
13
                      Washington, D.C.
14
                  Friday, November 1, 2019
15
16
17
18
19
20
21
22
     Reported by:
23
     Lori J. Goodin, RPR, CLR, CRR,
     RSA, California CSR #13959
24
25
     JOB NO. 170305
```

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- TIM A. WILLIAMS, PH.D.
- <sup>2</sup> user?
- A. Can I have the question again,
- 4 please?
- <sup>5</sup> Q. Sure. Is it your opinion that the
- input unit, as claimed in Claim 1, would be the
- 7 portion of this definition that we just looked
- 8 at in the specification that involves receiving
- <sup>9</sup> an input entered by the user.
- 10 A. Basically. And that is consistent
- with my discussion in Paragraph 30 regarding
- the IBM computing dictionary and its definition
- of input unit as "A device in a data processing
- 14 system by means of which data can be entered
- into the system."
- Q. Would it be fair to say then that
- the input unit claimed in Claim 1 under your
- understanding of the plain and ordinary meaning
- is any component as long as the component is
- 20 capable of receiving an input entered by the
- <sup>21</sup> user?
- A. Well, there is a distinction between
- the IBM definition which is data entered into
- the system, and the words of the spec which is
- restricted to the data being entered by the



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 1
                  TIM A. WILLIAMS, PH.D.
 2
     user.
 3
                But, I would say that as long as the
 4
     component is capable of receiving an input,
     would be the more general understanding of a
 6
     POSITA.
 7
                Okay. So then is your understanding
          0.
     of the plain and ordinary meaning of input unit
     any component as long as the component is
10
     capable of receiving an input?
11
                Basically, yes. Claim 1 restricts
         Α.
12
    that input unit to receiving an input entered
13
    by a user in its language.
               So, the user element is included
14
15
    within Claim 1.
16
               Would you include that in your plain
         0.
17
     and ordinary meaning definition then? Or no.
18
               Well, I think it would be redundant
         A.
19
    to say that the input unit is, so, the claim
    would be read quite oddly, I guess.
20
21
                The Claim 1 would be an information
22
    processing terminal comprising a, any component
    that is capable of receiving an input entered
23
24
    by the user for receiving an input entered by a
25
     user. That seems to be confusing and may
```

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Page 39
1
                  TIM A. WILLIAMS, PH.D.
2
    confuse a jury.
3
                Understood. So, then the plain and
         0.
4
    ordinary meaning under your opinion of the
5
    input unit is any component as long as the
6
    component is capable of receiving an input?
7
               At the highest level, in general,
         A.
8
    yes.
9
               And that is your opinion of what a
         Q.
10
    person of skill in the art would understand the
11
    term input unit to mean, simply by looking at
    that term in the claim. Is that right?
12
13
                Simply by looking at the term in the
14
    claim. Well, we have to look to the spec in
15
    the understanding of a POSITA. I'm not sure
16
    what you are asking.
17
         Q.
               Let me ask it this way.
18
               Does the term input unit have a
    plain and ordinary meaning just in the field at
19
20
    the time of the '438 patent?
21
         Α.
               Yes.
22
         Q.
               And what is that?
23
         A.
               The definition we have discussed.
24
         Q.
               The same definition that we have
25
    just agreed to that was the definition for the
```

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