

EXHIBIT 99

U.S. Patent No. 8,749,251 (“’251 Patent”) for Samsung Galaxy S9+

Exemplary Accused Products

Samsung products, including at least each of the following products (and their submodels) infringe at least Claim 1 of the ’251 Patent: Galaxy J3, Galaxy J2, Galaxy A6, Galaxy S7, Galaxy S7 Edge, Galaxy S7 Active, Galaxy S8, Galaxy S8 Active, Galaxy Fold, Galaxy A80, Galaxy A50, Galaxy A20, Galaxy A10e, Galaxy S9, Galaxy S9+, Galaxy S10, Galaxy S10 5G, Galaxy S10E, Note 8, Note 9, Note 10, Note 10 5G, Note 10+, Note 10+ 5G. The infringement is exemplified on the Samsung Galaxy S9+ (“Samsung Galaxy S9+”), which is exemplary of the infringement of the ’251 Patent.

Claim 1

Claim 1	Samsung Galaxy S9+
[pre] An apparatus comprising:	The preamble is not a limitation.
[a] a sensing element of a touch screen; and	The Galaxy S9+ comprises a sensing element of a touch screen. For example, the Galaxy S9+ includes a capacitive touch screen. <i>See, e.g.:</i>

[b]



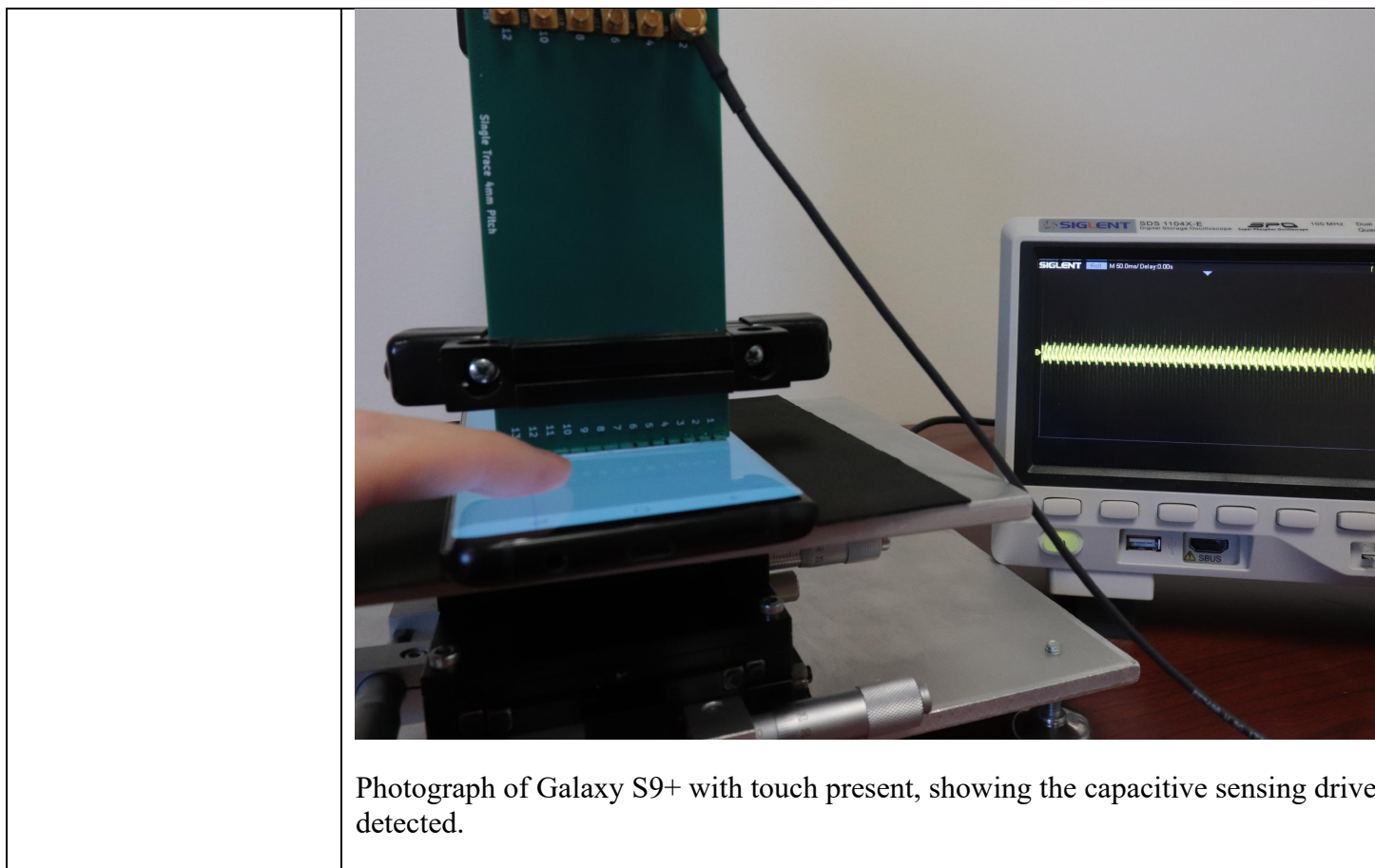
Photograph of Galaxy S9+ illustrating touch screen.

See also, e.g., analysis and evidence of elements 1[c] and 1[d] below.

[b] one or more computer-readable non-transitory storage media coupled to the sensing element and embodying logic that is operable when executed to:

The Galaxy S9+ includes one or more computer-readable non-transitory storage media coupled to the sensing element and embodying logic that is operable when executed to perform the steps described below.

<p>[c] determine an amount of time that has elapsed since the sensing element last detected a change of capacitance indicative of a key touch on the touch screen; and</p>	<p>The Galaxy S9+ contains executable logic to determine an amount of time that has elapsed since the sensing element last detected a change of capacitance indicative of a key touch on the touch screen.</p> <p>For example, touching the Galaxy S9+'s touch screen and then removing the touch, which causes a change of capacitance, can cause the Galaxy S9+ to respond in various ways after a predetermined amount of time. The Galaxy S9+ determines the amount of time elapsed since the touch sensor detected the change of capacitance.</p> <p><i>See, e.g.,</i> analysis and evidence of element 1[d] below.</p>
<p>[d] if the amount of time that has elapsed exceeds a predetermined time duration, then initiate a particular function of the apparatus.</p>	<p>The Galaxy S9+ contains executable logic to, if the amount of time that has elapsed since the sensing element last detected a change of capacitance exceeds a predetermined time duration, then initiate a particular function of the apparatus.</p> <p>For example, the capacitive touch sensor in the Galaxy S9+ enters a different sensing mode after a user's finger is removed from the touch screen. This change is readily observable using a standard oscilloscope measuring the capacitive drive signal above the Galaxy S9+'s touch screen. There is a distinct difference between the drive signal observed while a finger touch is in contact with the drive signal observed after removing that touch. This change likely reflects a power-saving mode initiated after the touch is removed. The change is consistent with a predetermined time offset.</p> <p><i>See, e.g.:</i></p>



Photograph of Galaxy S9+ with touch present, showing the capacitive sensing drive detected.

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