




# EXHIBIT 5

## U.S. Patent No. 8,659,571

\* This claim chart applies to all Respondents Apple Inc. ("Apple") and AT&T Mobility LLC ("AT&T"). The activities of Respondents all involve the same Apple products detailed in this chart.

Claim Language	Apple iPhones
1. A method of producing a haptic effect comprising:	<p data-bbox="478 410 1850 488">Apple and AT&amp;T import, sell for importation, and/or sell after importation several versions of mobile phones, including the iPhone 6s and iPhone 6s Plus.</p> <p data-bbox="485 532 989 573">iPhone 6  Plus      iPhone 6 </p>  <p data-bbox="478 1206 1535 1247">Ex. 14<sup>1</sup> at 1 (downloaded from <a href="http://www.apple.com/iphone/compare/">http://www.apple.com/iphone/compare/</a>).</p>

<sup>1</sup> All citations to exhibits in this claim chart refer to exhibits to the Complaint of Immersion Corporation Under Section 337 of the Tariff Act of 1930, filed Feb. 11, 2016.


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Claim Language	Apple iPhones
	<p>The Apple iPhone 6s, iPhone 6s Plus, and other models with the same functionality (collectively referred to as “Apple iPhones”) infringe this claim by practicing a method of producing a haptic effect, as follows.</p> <p style="text-align: center;">3D Touch. The next generation of Multi-Touch.</p> <p style="text-align: center;">iPhone 6s introduces an entirely new way to interact with your phone. For the first time, iPhone senses how much pressure you apply to the display. In addition to familiar Multi-Touch gestures like Tap, Swipe, and Pinch, 3D Touch introduces Peek and Pop. This brings a new dimension of functionality to the iPhone experience. And when you use 3D Touch, your iPhone responds with subtle taps. So not only will you see what a press can do — you’ll feel it.</p> <p>Ex. 14 at 98 (downloaded from <a href="http://www.apple.com/iphone-6s/3d-touch/">http://www.apple.com/iphone-6s/3d-touch/</a>).</p>

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Claim Language	Apple iPhones
	<div data-bbox="499 284 1213 646" data-label="Image"> </div> <div data-bbox="1373 293 1717 334" data-label="Section-Header"> <p>All-new Taptic Engine</p> </div> <div data-bbox="1373 358 1913 570" data-label="Text"> <p>iPhone 6s gives you real-time feedback both onscreen and in the form of subtle taps from the Taptic Engine. These responses correspond to how deeply you're pressing the display, and they let you know what actions you're performing and what you can expect to happen.</p> </div> <div data-bbox="489 688 1650 724" data-label="Text"> <p>Ex. 14 at 136 (downloaded from <a href="http://www.apple.com/iphone-6s/technology/">http://www.apple.com/iphone-6s/technology/</a>).</p> </div> <div data-bbox="489 760 1818 837" data-label="Text"> <p>To the extent the preamble is found to be a limitation, each of the Apple iPhones satisfy the limitation(s) of this claim element literally and/or under the doctrine of equivalents.</p> </div>
<p>[a] receiving a first gesture signal;</p>	<p>The Apple iPhones receive a first gesture signal. <i>See, e.g.,:</i></p> <p>The Apple iPhones include a touch screen with 3D Touch capability.</p> <div data-bbox="499 1013 827 1175" data-label="Image"> </div> <div data-bbox="499 1211 865 1357" data-label="Text"> <p>Retina HD display with 3D Touch 4.7-inch (diagonal) LED-backlit widescreen 1334-by-750-pixel resolution at 326 ppi 1400:1 contrast ratio (typical)</p> </div> <div data-bbox="974 1006 1335 1185" data-label="Image"> </div> <div data-bbox="974 1211 1339 1357" data-label="Text"> <p>Retina HD display with 3D Touch 5.5-inch (diagonal) LED-backlit widescreen 1920-by-1080-pixel resolution at 401 ppi 1300:1 contrast ratio (typical)</p> </div>

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Claim Language	Apple iPhones
	<p>Ex. 14 at 77 (downloaded from <a href="http://www.apple.com/iphone-6s/specs">http://www.apple.com/iphone-6s/specs</a>).</p>  <p><b>Retina HD display with 3D Touch</b> The technology behind 3D Touch starts with the display, which recognizes the pressure you apply in addition to the familiar Multi-Touch gestures you already use.</p> <p><b>Capacitive sensors</b> Designed to measure microscopic changes in pressure, capacitive sensors are integrated into the backlight of the display. These measurements are then combined with signals from the touch sensor and accelerometer to provide fast, accurate, and continuous responses using a series of complex algorithms.</p> <p><b>All-new Taptic Engine</b> iPhone 6s gives you real-time feedback both onscreen and in the form of subtle taps from the Taptic Engine. These responses correspond to how deeply you're pressing the display, and they let you know what actions you're performing and what you can expect to happen.</p> <p>Ex. 14 at 135-36 (downloaded from <a href="http://www.apple.com/iphone-6s/technology/">http://www.apple.com/iphone-6s/technology/</a>).</p> <p>A first gesture signal is received, for example, when the user touches or presses lightly on an email, photo, web link, etc., that has 3D Touch functionality.</p>

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