




Exhibit

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U.S. Patent No. 8,749,507

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

| Claim Language | Apple iPhones |
|---|---|
| <p>1. A method comprising:</p> | <p>Apple and AT&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>iPhone 6  Plus iPhone 6 </p>  <p>Ex. 12 at 1 (downloaded from http://www.apple.com/iphone/compare/).</p> <p>The Apple iPhone 6s, iPhone 6s Plus, and other models with the same functionality (collectively referred to as "Apple iPhones") practice the method of claim 1, as follows.</p> |
| <p>[a] receiving contact data from an input device;</p> | <p>The Apple iPhones include at least one input device (e.g., touch screen) that receives contact data based on the user's finger movements. <i>See, e.g.,</i></p> |

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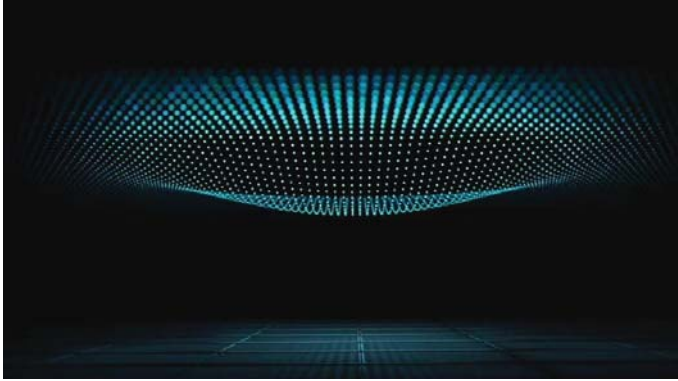

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| Claim Language | Apple iPhones |
|----------------|--|
| |  <p>Retina HD display with 3D Touch The technology behind 3D Touch starts with the display, which recognizes the pressure you apply in addition to the familiar Multi-Touch gestures you already use.</p> <p>Capacitive sensors 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>All-new Taptic Engine 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. 12 at 135-36 (downloaded from http://www.apple.com/iphone-6s/technology/).</p> |

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| Claim Language | Apple iPhones |
|----------------|--|
| | <p data-bbox="440 604 1328 747" style="text-align: center;">3D Touch. The next generation of Multi-Touch.</p> <p data-bbox="461 768 1300 968" 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 data-bbox="440 982 1321 1014">Ex. 12 at 98 (downloaded from http://www.apple.com/iphone-6s/3d-touch/).</p> <p data-bbox="475 1026 1075 1073" style="text-align: center;">The innovation beneath 3D Touch.</p> <p data-bbox="444 1096 1109 1190" style="text-align: center;">Using 3D Touch to do more with your iPhone is as simple as pressing the display. But what's happening underneath the surface is a sophisticated process. To provide the nuanced effect of force being gradually applied and removed, 3D Touch detects a dynamic range of pressure to a microscopic degree. It even accounts for changes in gravity as you hold your phone.</p> <p data-bbox="440 1207 1360 1239">Ex. 12 at 135 (downloaded from http://www.apple.com/iphone-6s/technology/).</p> |

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| Claim Language | Apple iPhones |
|----------------|--|
| |  <p data-bbox="440 989 1487 1052">"At its heart are capacitive sensors integrated into the backlight of the retina HD display." Ex. 16, video at 2:19 (downloaded from http://www.apple.com/iphone-6s/#product-demo).</p>  <p data-bbox="440 1451 1471 1545">"With each press, these sensors measure microscopic changes in the distance between the cover glass and the backlight." Ex. 16, video at 2:31 (downloaded from http://www.apple.com/iphone-6s/#product-demo).</p> |

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