

Exhibit C for U.S. Patent No. 9,445,251 Against Apple Accused Products

and iMessage services and Apple’s internal servers hosting Apple Messages and iMessage data and services, as well as servers providing Apple with data and services for use with Apple Messages and iMessage data and services.

AGIS does not concede that any claims of the ’251 Patent that are not listed below are not infringed by the Accused Products. Moreover, the citations to certain documents and other information below are intended to be exemplary only and in no way limit AGIS from citing or relying on additional documents, information, source code, and/or testimony at a later time. These contentions are preliminary in nature, and an analysis of Apple’s products, internal documentation, source code, and/or testimony by AGIS witnesses may more fully and accurately describe the infringing features of its accused products. Accordingly, AGIS reserves the right to supplement, correct, modify, and/or amend these contentions once such additional information is made available. Furthermore, AGIS reserves the right to supplement, correct, modify, and/or amend these contentions as discovery progresses; in view of the Court’s claim construction order(s); in view of any positions taken by Apple, including but not limited to positions on claim construction, invalidity, and/or non-infringement; and in connection with the preparation and execution of expert reports.

<p>US9445251B2</p> <p>1[P]. A computer-implemented method comprising:</p>	<p>Apple</p> <p>The Accused Products include Apple’s iOS-based devices, e.g. iPhones, iPads, and iPods, and non-iOS-based devices, e.g. Apple Watches. These devices implement the method as follows.</p> <p>Each of the Accused Products is a first device programmed to perform operations as set forth in the claims. The Accused Devices is programmed to perform these operations by Apple via Apple’s iOS-based devices and associated apps provided by Apple.</p> <p>For example, the Accused Products are programmed with application frameworks such as CoreLocation, which provide device-location features to iOS and/or applications running on iOS.¹ (e.g. iMessage, Family Sharing, and Find My Friends). iOS is integrated with centralized features and/or services (e.g. iCloud and Maps). Alternatively, any device with a browser or device-location application can access device-location features through iCloud.com.</p>
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¹ See, e.g., <https://support.apple.com/en-us/HT203033> , <https://support.apple.com/en-us/HT207056>

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US9445251B2	<p>Apple</p> <p>Mac iPad iPhone Watch TV Music Support</p> <p>Support</p> <p>Find My iPhone, iPad, Mac, and Apple Watch</p> <p>Turn on Find My iPhone on your Apple devices. Then you can use the Find My iPhone app or iCloud.com to get help finding them if they go missing.</p> <p>See https://support.apple.com/explore/find-my-iphone-ipad-mac-watch</p> <p>Mac iPad iPhone Watch TV Music Support</p> <p>iCloud: Locate your device</p> <p>Find the approximate location of your iOS device, Apple Watch, and Mac computer. You can locate your device if:</p> <ul style="list-style-type: none">Find My iPhone is set up on the iPhone or Mac you want to locate. Apple Watch must be paired with an iPhone.The iOS device, Apple Watch, or Mac is online—awake and in range of a Wi-Fi network.
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US9445251B2	Apple
	<p>See https://support.apple.com/kb/PH2698?locale=en_US</p>  <p>The screenshot shows the Apple Support website for the 'About Find My Friends' article. At the top is a dark navigation bar with the Apple logo and links for Mac, iPad, iPhone, Watch, TV, Music, and Support, along with a search icon. The main heading is 'About Find My Friends'. Below it, the text reads: 'With Find My Friends you can easily locate your friends and family from your iPhone, iPad, iPod touch, Apple Watch, or on iCloud.com.' Underneath is the section 'Before you begin' followed by a bulleted list of requirements: 'Update your iPhone, iPad, or iPod touch to iOS 8 or later.', 'Update your Apple Watch to watchOS 3.', 'If it's not already on your device, download the Find My Friends app.', and 'Make sure that the web browser on your Mac or PC is up to date.'</p> <p>See https://support.apple.com/en-us/HT201493</p>

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US9445251B2	Apple
	<p data-bbox="609 737 1036 869">Find everybody's devices.</p> <p data-bbox="609 913 1068 1182">Finding your family's lost devices is easier when everyone can help. With Family Sharing and Find My iPhone, any family member can help locate another member's missing device. Their devices appear in a single list in the Find My iPhone app. So it's easier than ever to track down a misplaced or stolen iPhone, iPad, or Mac.</p> <p data-bbox="565 1224 1179 1255">See http://www.apple.com/icloud/family-sharing/</p> <p data-bbox="609 1304 1024 1346">Getting set up is simple.</p> <p data-bbox="609 1377 1624 1444">You can use Family Sharing on your iPhone, iPad, or iPod touch with iOS 8 or later, your Mac with OS Yosemite or later and iTunes 12, or your PC with iCloud for Windows.</p> <ul data-bbox="609 1476 1624 1612" style="list-style-type: none">• On your iPhone, iPad, or iPod touch, go to Settings > iCloud, tap Set Up Family Sharing, then follow onscreen steps.• On your Mac, go to Apple menu > System Preferences > iCloud, click Set Up Family, then follow onscreen steps. <p data-bbox="565 1644 1154 1675">See https://support.apple.com/en-us/HT201060</p>

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