

EXHIBIT 2

Patent Claims Analysis
of
US10362480: "Systems, methods and apparatuses for enabling wearable device user access to secured electronics systems"
against
Google Pixel Watch

US10362480B2

United States

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Current Assignee Mobileconcepts LLC

Worldwide applications

2016 [US](#) 2019 [US](#)

Claims priority from a provisional application	08/12/2015
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Total patentTerm Adjustments
arrow_upward
208days

CLAIMS

2. A method for enabling a wearable device user to access secured electronic systems, said method comprising:

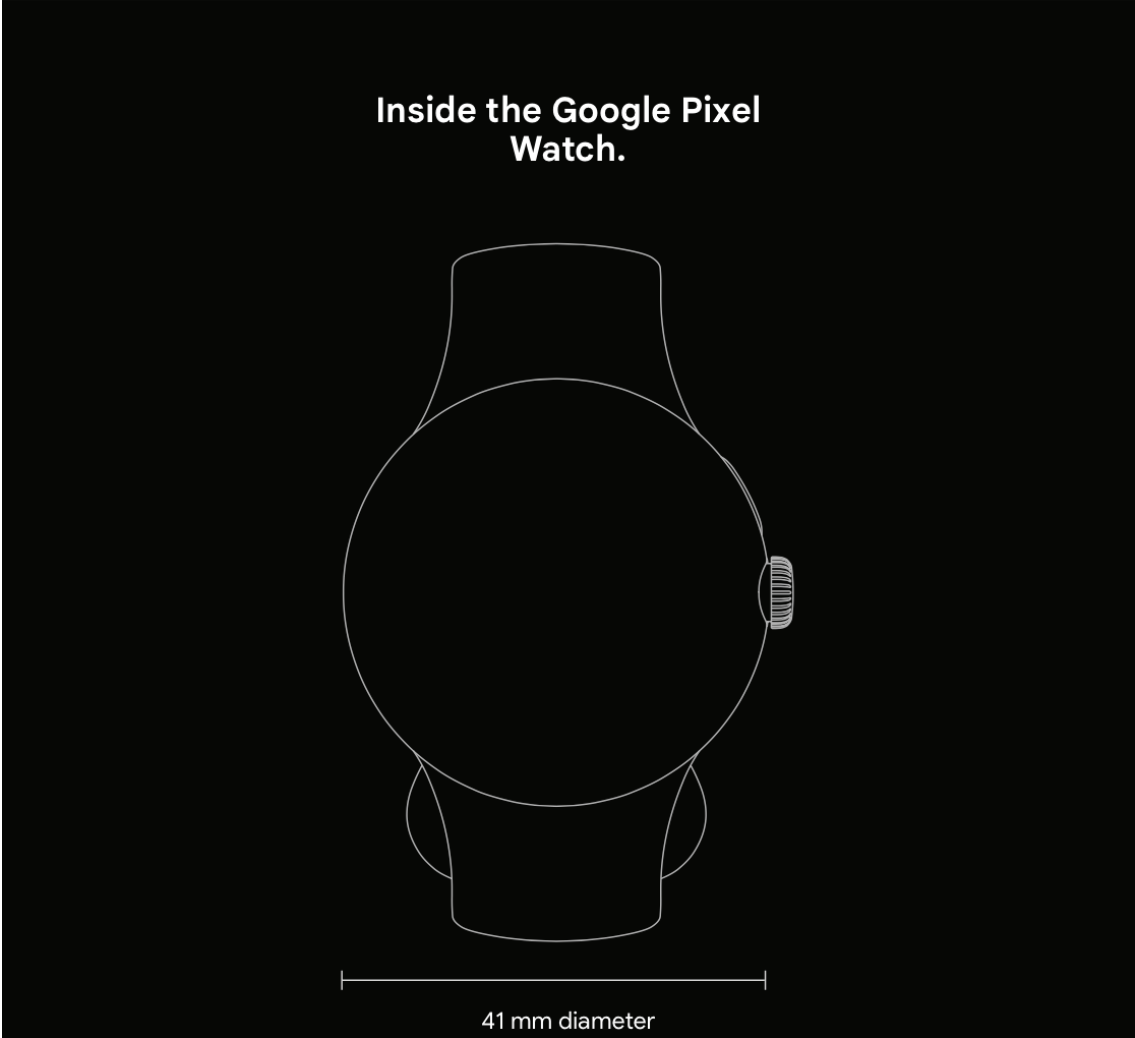
placing a wearable device in contact with a user, said wearable device including a telecommunications carrier access identification module, a cellular RF communications module, and a short-range RF communications module;

achieving secured, short-range RF communication between the wearable device and a secured electronic system;

authenticating the user with at least one of the wearable device, a remote server via cellular communications supported by the telecommunications carrier access identification module and the cellular RF communications module, and the secured electronic system via the secured, short-range RF communication; and

providing the user with access to or through the secured electronic system once authenticated;

wherein said wearable device includes a GPS module for determining location of the wearable device user with respect to the secured electronic system, and wherein the step of providing a user access to or through the secured electronic systems is also dependent on the location of the wearable device user.

US10362480 Claim 2	Google Pixel Watch
2. A method for enabling a wearable device user to access secured electronic systems, said method comprising:	Google Pixel Watch Overview Tech specs Compare Inside the Google Pixel Watch.  41 mm diameter <https://store.google.com/us/product/google_pixel_watch_specs?hl=en-US> Saved 10 times between October 6, 2022 and March 13, 2023.  1 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 Google Pixel Watch has a method for enabling a wearable device user to access secured electronic system.

US10362480 Claim 2	Google Pixel Watch
placing a wearable device in contact with a user, said wearable device including a telecommunications carrier access identification module, a cellular RF communications module, and a short-range RF communications module;	Connectivity ^ 4G LTE and UMTS² Bluetooth® 5.0 Wi-Fi 802.11 b/g/n 2.4GHz NFC <https://store.google.com/us/product/google_pixel_watch_specs?hl=en-US> Google Pixel Watch includes "4G LTE and UMTS2, Bluetooth® 5.0, Wi-Fi 802.11 b/g/n 2.4GHz, NFC", i.e., cellular RF communications module, and a short-range RF communications module.

US10362480 Claim 2	Google Pixel Watch
achieving secured, short-range RF communication between the wearable device and a secured electronic system;	Connectivity ^ 4G LTE and UMTS² Bluetooth® 5.0 Wi-Fi 802.11 b/g/n 2.4GHz NFC <https://store.google.com/us/product/google_pixel_watch_specs?hl=en-US> Google Pixel Watch achieves "Bluetooth® 5.0, Wi-Fi 802.11 b/g/n 2.4GHz, NFC", i.e., secured, short-range RF communication between the wearable device and a secured electronic system.

US10362480 Claim 2	Google Pixel Watch
authenticating the user with at least one of the wearable device , a remote server via cellular communications supported by the telecommunications carrier access identification module and the cellular RF communications module, and the secured electronic system via the secured, short-range RF communication; and	Forgot PIN or passcode  There are several ways to reset your watch <u>if you have forgotten your PIN or passcode.</u> <u>Reset from the Google Pixel Watch app:</u> You can reset Google Pixel Watch to factory settings from the Google Pixel Watch app. Reset remotely: You can reset to factory settings remotely from android.com/find. <https://support.google.com/googlepixelwatch/answer/12661804?hl=en&sjid=4770147345071943937-NA#play=7tXuGO8wqgk&zippy=%2Cforgot-pin-or-passcode> 2023 Google Pixel Watch describes "if you have forgotten your PIN or passcode ... Reset from the Google Pixel Watch app", i.e., authenticating the user with the wearable device.

US10362480 Claim 2	Google Pixel Watch
providing the user with access to or through the secured electronic system once authenticated;	 https://support.google.com/googlepixelwatch/answer/12651780?hl=en&ref_topic=12652071&sjid=14094714720767406034-NA 2023 Google Pixel Watch provides the user with "Select your language", i.e., access to or through the secured electronic system once authenticated.

US10362480 Claim 2	Google Pixel Watch
wherein said wearable device includes a GPS module for determining location of the wearable device user with respect to the secured electronic system, and wherein the step of providing a user access to or through the secured electronic systems is also dependent on the location of the wearable device user.	GPS ^ GPS, GLONASS, BeiDou, Galileo <https://store.google.com/us/product/google_pixel_watch_specs?hl=en-US> You can talk to the emergency responders as usual. If your phone has Emergency Location Service turned on and the emergency responder in your region is set up with ELS, then they may also receive your location. For Google Pixel Watch LTE, Emergency Location Service is on by default. To check that your ELS is turned on for your watch, press the crown and tap Personal Safety > Emergency Location Service > Turn on Use emergency location service. <https://support.google.com/googlepixelwatch/answer/12663810?hl=en&sjid=4770147345071943937-NA> 2023 Google Pixel Watch includes "GPS, GLONASS, BeiDou, Galileo" and "For Google Pixel Watch LTE, Emergency Location Service is on by default", i.e., a GPS module for determining location of the wearable device user with respect to the secured electronic system, and the step of providing a user access to or through the secured electronic systems is also dependent on the location of the wearable device user.