

Exhibit 2

Claim	Analysis
<p>[1.1] A technical data monitoring device for use with a wireless data monitoring network, the technical data monitoring device comprising: a wireless communications circuit, the technical data monitoring device configured to establish a wireless communication link with a programmable interface of a programmable cellular telephone,</p>	<p>True Protection sells a technical data monitoring device for use with a network. <i>See, e.g.,</i> https://truehomeprotection.com/home-security/ is important. No one understands that more than us at True Protection is a security company in Texas. Our large selection of home security products on our mind, letting you rest easy knowing that your home and family are protected from intruders.”). For example, True Protection’s home security technical data monitoring devices such as 2GIG GC2 Control Panel, Thin Door/Window Contact and Key Fob Transmitter (such as WiFi, Z-Wave Plus, dual band 802.11 a/b/g/n/ac, LTE, Bluetooth Low Energy (BLE) 4.0 and/or S-Line Encrypted 319.5 MHz) to monitor technical data and establish links to wireless programmable devices. These devices have wireless communication capabilities. https://truehomeprotection.com/home-automation/ (“With home automation you can control security systems, temperature settings, door locks, lights, lighting and much more from a central hub in your house. True Protection’s services redefine security measures for your household. With the smart sensors, exterior lights and security cameras for a better view of your driveway, real time alerts from burglary, unplanned guests, and even floods.”). The technical data monitoring device uses the wireless communication circuit to establish links to a programmable interface of a programmable cellular telephone, for example, a mobile app (“A mobile app on your smartphone. <i>See, e.g.,</i> https://truehomeprotection.com/home-automation/ from our corporate partner, Alarm.com, to unlock doors, turn on lights, turn on the air conditioner as you arrive home. Inside, you can operate your smart home appliances from a central all-in-one control panel or Alarm.com smart home app. You can also use additional wireless touch screens to save you steps.”).</p>
<p>[1.2] the technical data monitoring device configured to send and/or receive wireless packet switched data transmissions,</p>	<p>The technical data monitoring devices are configured to send and/or receive wireless packet switched data transmissions. Networks such as WiFi, Z-Wave Plus, dual band 802.11 a/b/g/n/ac, LTE, Bluetooth low Energy (BLE) 4.0 and/or S-Line Encrypted 319.5 MHz and/or receive data in the form of packet switched data transmissions. https://truehomeprotection.com/home-automation/.</p>
<p>[1.3] the technical data monitoring device having an associated status condition,</p>	<p>The technical data monitoring devices have many status conditions such as armed, not armed, alerts, event notification alarm and/or emergency alarm. https://truehomeprotection.com/home-security/ (“Thin Door/Window Contact is a wireless, tamper protected door/window sensor. This sensor is most commonly used on windows of your home. In the event that a window is opened while you are away, an alarm will sound immediately.”).</p>

<p>[1.4] the technical data monitoring device configured to generate data and send data over the wireless communication link for processing by the programmable cellular telephone periodically or in response to instructions received in a wireless packet switched message from the programmable cellular telephone,</p>	<p>The technical data monitoring devices are configured to generate data over the wireless communication link for processing by the programmable cellular telephone. The programmable cellular telephone device is also configured to generate data (alarm and notifications) such as (Thin Door/Window Contact, Infrared Motion Detector, Glass Break Detector, Super Switch and/or Smoke/Heat detector) and send it over the wireless communication link for processing by the programmable cellular telephone. See https://truehomeprotection.com/home-security/. “Alarm.com” app on the programmable cellular telephone (such as smartphones) connects to the communication network with the panel to send and/or receive notifications. See https://truehomeprotection.com/home-automation/.</p>
<p>[1.5] wherein the data from the technical data monitoring device is (1) sent to be processed and displayed by the programmable cellular telephone and/or (2) sent to be processed and forwarded by the programmable cellular telephone to an Internet website via one or more General Packet Radio Service (GPRS), or other wireless packet switched data messages,</p>	<p>The sent data is either displayed by the programmable cellular telephone or sent to an Internet website via GPRS or other wireless packet switched protocols. The notifications associated with the True Protection products is sent to the programmable cellular telephone and displays the data on cellular telephone via “Alarm.com”. See https://truehomeprotection.com/home-automation/.</p>
<p>[1.6] wherein the technical data monitoring device is configured to form part of the wireless data monitoring network in communication with the programmable cellular telephone;</p>	<p>The technical data monitoring device is configured as part of the wireless data monitoring network along with the programmable cellular telephone. See https://truehomeprotection.com/home-automation/.</p>
<p>[1.7] and at least one technical device or system, the at least one technical device or system being at least one selected from the group consisting of a pressure sensor, a heat sensor, a mechanical displacement sensor, a speed sensor, a temperature sensor, a sound threshold sensor, a movement sensor, an electrical power sensor, an infra-red radiation detector, a proximity detection sensor, a heart rate sensor, a water sensor, a location processing module, a GPS Global Positioning Systems module, a sensor for detecting any physical characteristic of the human skin, and a health monitoring system of one or more sensors, a sports performance</p>	<p>The technical devices and system consist of many members of this group including sensors (Thin Door/Window Contact, Infrared Motion Detector, Glass Break Detector, Super Switch and/or Smoke/Heat detector) and send it over the wireless communication link for processing by the programmable cellular telephone. See https://truehomeprotection.com/home-automation/ (“Use the app on your smartphone as your partner, Alarm.com, to unlock doors, turn on lights and even turn on the air conditioning when you arrive home. Inside, you can operate your integrated systems and access them through an all-in-one control panel or Alarm.com smartphone app. We also offer smart home screens to save you steps.”).</p>

<p>monitoring system of one or more sensors, a domestic appliance monitoring system of one or more sensors, and a home security monitoring system of one or more sensors,</p>	
<p>[1.8] wherein the data sent by the technical data monitoring device represents at least one of pressure data, heat data, mechanical displacement data, speed data, temperature data, sound threshold data, movement data, electrical power data, infra-red radiation data, proximity detection data, heart rate data, body temperature data, health data, water detection data, location data, GPS data, sports performance data, domestic appliance data, and home security data.</p>	<p>The data sent by the technical data monitoring device represents at least one of the data associated with large range of sensors which integrates with at least one of the following: Door/Window Contact, Infrared Motion Detector, Glass Break Detector, Smoke/Heat detector). See https://truehomeprotection.com/home-security/.</p>
<p>[3] A technical data monitoring device according to claim 1, wherein the data from the technical data monitoring device is processed by a communications application running on the programmable cellular telephone.</p>	<p>True Protection uses a mobile app (“Alarm.com”) to process data on a mobile telephone, such as Android or iPhones. See, e.g., https://truehomeprotection.com/automation/ (“Use the app from our corporate partner, Alarm.com, to turn on the lights and even turn on the air conditioner as you arrive home. Inside, you can operate your integrated systems and appliances from a central all-in-one control panel or Alarm.com smartphone app. We also offer additional wireless touch screens to save you steps.”).</p>
<p>[7] A technical data monitoring device according to claim 1, wherein the technical data monitoring device is further configured to transmit an alarm or data message to the programmable cellular telephone in response to a change in status of the said at least one technical data monitoring device.</p>	<p>The technical data monitoring devices are configured to transmit an alarm or data message to the programmable cellular telephones via the mobile app in response to a change in status of the device. See, e.g., https://truehomeprotection.com/home-automation/ (“Use the app from our corporate partner, Alarm.com, to unlock doors, turn on the lights and even turn on the air conditioner as you arrive home. Inside, you can operate your integrated systems and appliances from a central all-in-one control panel or Alarm.com smartphone app. We also offer additional wireless touch screens to save you steps.”).</p>
<p>[21] A technical data monitoring device according to claim 1, wherein the technical data monitoring device comprises a domestic appliance monitoring system, wherein the technical data monitoring device is further configured to transmit an alarm or data message to the programmable cellular telephone via the wireless communication link with the</p>	<p>True Protection’s home security has a domestic appliance monitoring system, wherein the technical data monitoring device is further configured to transmit an alarm or data message to the programmable cellular telephone in response to a change in the status, wherein the data consists of at least one of the corresponding data (among others). See https://truehomeprotection.com/home-security/. The home security monitoring device integrates with domestic appliances such as door/window locks, key fob, 2GIG GC2 Control Panel and/or thermostat. See, e.g., https://truehomeprotection.com/home-security/ (“Use the app from our corporate partner, Alarm.com, to turn on the lights and even turn on the air conditioner as you arrive home. Inside, you can operate your integrated systems and appliances from a central all-in-one control panel or Alarm.com smartphone app. We also offer additional wireless touch screens to save you steps.”).</p>

<p>programmable interface, in response to a change in status of the said at least one technical data monitoring device, wherein the data message includes data representing at least one of pressure data, heat data, mechanical displacement data, temperature data, sound threshold data, movement data, electrical power data, infra-red radiation data, proximity detection data, body temperature data, domestic appliance data, water pipe pressure data, home network data, door status data, window status data, and home security data.</p>	<p>domestic appliance data, and home security data) associated with Door/Window Contact, Infrared Motion Detector, Glass Break Detector, Smoke/Heat detector). Further, the alarm and/or data message is sent to the cellular telephone upon a change in status of the at least one of the sensor data.</p>
<p>[23] A technical data monitoring device according to claim 1, wherein the technical data monitoring device is also configured to receive data communications from the programmable cellular telephone.</p>	<p>The technical monitoring devices are also configured to receive data communications from the programmable cellular telephone. <i>See, e.g.,</i> https://truehomeautomation/ (“Use the app from our corporate partner, Alarm.com, to control your lights and even turn on the air conditioner as you arrive home. Inside your home, integrated systems and appliances from a central all-in-one control system can be managed through a smartphone app. We also offer additional wireless touch screens to s</p>
<p>[24] A technical data monitoring device according to claim 1, wherein the technical data monitoring device is configured to be integrated with and/or embedded in a domestic appliance.</p>	<p>The technical data monitoring devices are configured to be integrated with and/or embedded in domestic appliances, such as door/window locks, key fob and other home security devices. https://truehomeprotection.com/home-security/.</p>