

1 **ALVERSON, TAYLOR,**
2 **MORTENSEN & SANDERS**
3 KURT R. BONDS, ESQ.
4 Nevada Bar No. 6228
5 ADAM R. KNECHT, ESQ.
6 Nevada Bar No. 13166
7 7401 W. Charleston Boulevard
8 Las Vegas, NV 89117
9 (702) 384-7000
10 efile@alversontaylor.com
11 *Attorneys for Plaintiff*

12 UNITED STATES DISTRICT COURT

13 DISTRICT OF NEVADA

14 * * *

15 VOIP-PAL.COM, INC., a Nevada corporation,

CASE NO.:

16 Plaintiff,

17 v.

CHART 5 TO EXHIBIT E

18 VERIZON WIRELESS SERVICES, LLC, a
19 Delaware limited liability corporation;
20 VERIZON COMMUNICATIONS, INC., a
21 Delaware corporation; AT&T, INC., a
22 Delaware corporation; AT&T CORP., a
23 Delaware corporation; and DOES I through X,
24 inclusive,

**ASSERTED CLAIMS AND
INFRINGEMENT CONDITIONS AS
AGAINST THE VERIZON
ENTITIES**

25 Defendants.

26 **CHART 5 TO EXHIBIT E**

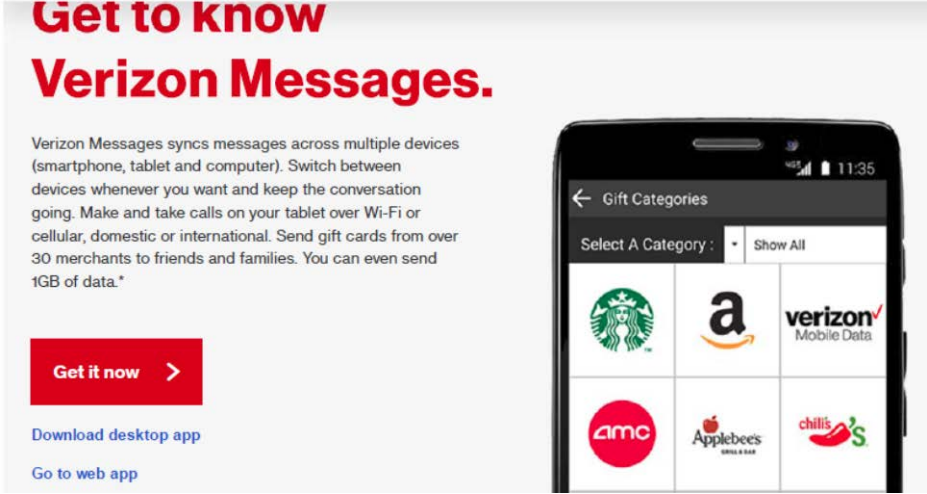
27 **CHART SUPPORTING ASSERTED CLAIMS AND INFRINGEMENT CONTENTIONS
28 CONCERNING U.S. PATENT NO. 9,179,005**

Verizon Wireless Services, Inc. and Verizon Communications, Inc. (collectively, “Verizon”) support and operate a messaging platform (the “Verizon Messaging System”) that includes desktop computers, laptops, tablets and mobile devices, software applications running on such devices and

1 servers operated by Verizon. The Verizon Messaging System allows smartphone and desktop users
 2 to send messages including text, images, video and audio to others. Verizon practices certain claims
 3 of U.S. Patent 9,179,005 (“the ‘005 patent”) as illustrated in the chart below.

4 The Verizon Messaging System allows devices to initiate a communication between a caller,
 5 or a first participant, and a callee, or a second participant, which may be n Verizon subscriber or a
 6 non-subscriber. A profile that includes attributes is used as part of the process that classifies a call.

7 This chart applies claims 1, 24 – 26, 49, 50, 73 – 77, 79, 83, 84, 88, 89, 92, 94 – 96, 98 and
 8 99 of the ‘005 Patent to the Verizon Messaging System.

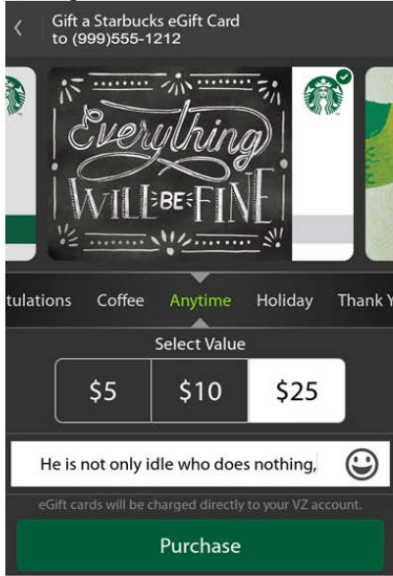
U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
11 1. [1p] A process 12 for producing a 13 routing message 14 for routing 15 communications 16 between a caller 17 and a callee in a 18 communication 19 system, the 20 process 21 comprising: 22 23 24 25 26	The Verizon Messaging System produce a routing message for routing communications between a caller and a callee in a communication system. Verizon offers messaging services through its Verizon Messages application, which is available for smartphone platforms including Android and iOS as well as desktop computers including those running Windows and MacOS.  Verizon Messages allows smartphones to send messages including text, audio, video and images to other smartphone users, including both Verizon subscribers and to non-subscribers.
27 [1a] using a 28 caller identifier associated with	The Verizon Messaging System uses a caller identifier associated with the caller to locate a caller dialing profile comprising a plurality of calling attributes associated with the caller.

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
the caller to locate a caller dialing profile comprising a plurality of calling attributes associated with the caller;	In the Verizon Messaging System the caller identifier includes a phone number associated with the caller. A message is initiated by the Messages application. A caller dialing profile including calling attributes includes information used in the classification of a call, such as settings stored on the local device, information stored on the Verizon servers, and/or information obtained regarding the connection of the local device to the network.
[1b] when at least one of said calling attributes and at least a portion of a callee identifier associated with the callee meet private network classification criteria,	<p>The Verizon Messaging System determines if at least one of the calling attributes and at least a portion of a callee identifier associated with the callee meet private network classification criteria.</p> <p>The callee identifier includes a phone number associated with the callee. The Verizon Messaging System allows messages to be sent over Verizon's private network and over non-Verizon networks. Private network classification criteria represents routing the message using Verizon's private network. Calling attributes are used to establish a private network classification criteria.</p> <p>An example of calling attributes being used to establish private network classification criteria is the use of caller information to interpret the callee identifier. For example, if the callee identifier is an international phone number with international dialing digits (IDD) or national dialing digits (NDD) prepended, information associated with the registered location of the caller and/or the physical location of the caller is used to determine how to reformat the callee identifier before it can be determined if the callee is a Verizon subscriber.</p> <p>Another example of calling attributes being used to establish private network classification criteria is the use of caller credit information. In cases where a communication involves a purchase, such as an eGift message, the caller account needs to be consulted to validate the customer credit, to determine if a purchase limit has been reached, and/or to determine if purchases have been blocked altogether.</p>

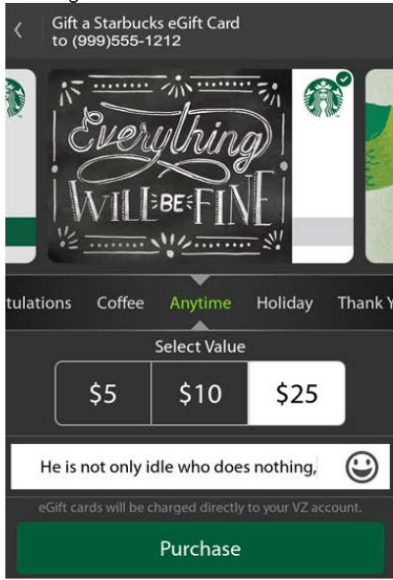
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005

Claim	Accused Device/Instrumentality
	<p>3. Navigate to select the image and dollar value, then tap the Write your message here field to enter a message.</p>  <p>4. Tap Purchase. ❖ eGift cards are charged directly to your Verizon account.</p> <p>Another example of calling attributes being used to establish private network classification criteria is the use of caller account status information. If the account of the caller is active and not configured to block communication with the callee, and the callee is a Verizon subscriber, then the message can be sent using Verizon's private network.</p>
<p>[1c] producing a private network routing message for receipt by a call controller, said private network routing message identifying an address, on the private network, associated with the callee; and</p>	<p>The Verizon Messaging System produces a private network routing message for receipt by a call controller which identifies an address on the private network associated with the callee.</p> <p>In the case that the message is to be delivered over Verizon's private network a routing message is prepared for receipt by a call controller operated by Verizon.</p>
<p>[1d] when at least one of said calling attributes</p>	<p>The Verizon Messaging System determines if at least one of the calling attributes and at least a portion of the callee identifier meet public network classification criteria.</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005

Claim	Accused Device/Instrumentality
<p>and at least a portion of said callee identifier meet a public network classification criterion,</p>	<p>The Verizon Messaging System allows messages to be sent over Verizon’s private network and over non-Verizon networks. Public network classification criteria represents routing the message using non-Verizon networks. Calling attributes are used to establish a public network classification criteria.</p> <p>An example of calling attributes being used to establish public network classification criteria is the use of caller information to interpret the callee identifier. For example, if the callee identifier is an international phone number with international dialing digits (IDD) or national dialing digits (NDD) prepended, information associated with the registered location of the caller and/or the physical location of the caller is used to determine how to reformat the callee identifier before it can be determined if the callee is a Verizon subscriber.</p> <p>Another example of calling attributes being used to establish private network classification criteria is the use of caller credit information. In cases where a communication involves a purchase, such as an eGift message, the caller account needs to be consulted to validate the customer credit, to determine if a purchase limit has been reached, and/or to determine if purchases have been blocked altogether.</p> <p>3. Navigate to select the image and dollar value, then tap the Write your message here field to enter a message.</p>  <p>4. Tap Purchase. ➔ eGift cards are charged directly to your Verizon account.</p> <p>Another example of calling attributes being used to establish public</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
	network classification criteria is the use of caller account status information. If the account of the caller is active and not configured to block communication with the callee, and the callee is not a Verizon subscriber, then the message must be sent using non-Verizon networks.
[1e] producing a public network routing message for receipt by the call controller, said public network routing message identifying a gateway to the public network.	<p>The Verizon Messaging System produces a public network routing message for receipt by a call controller which identifies a gateway to the public network.</p> <p>If a message is sent using non-Verizon networks, the device running the Messages application and/or a Verizon server identifies a gateway to a non-Verizon network.</p>
24. The process of claim 1, further comprising causing the private network routing message or the public network routing message to be communicated to a call controller to effect routing of the call.	<p>The Verizon Messaging System cause the private network routing message or the public network routing message to be communicated to a call controller to effect routing of the call.</p> <p>The Verizon Messaging System uses a call routing controller apparatus that comprises the device running the Messages application and/or remote Verizon servers.</p>
25. A non-transitory computer readable medium encoded with codes for directing a processor to execute the method of claim 1.	<p>The Verizon Messaging System include a non-transitory computer readable medium encoded with codes for directing a processor to execute the method of claim 1.</p> <p>The Verizon Messaging System uses processors with instructions in the device running the Messages application and/or the remote Verizon servers.</p> <p>See claim elements [1p], [1a], [1b], [1c], [1d] and [1e].</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
<p>26. [26p] A call routing controller apparatus for producing a routing message for routing communications between a caller and a callee in a communication system, the apparatus comprising:</p>	<p>The Verizon Messaging System include a call routing controller apparatus for producing a routing message for routing communications between a caller and a callee in a communication system.</p> <p>The Verizon Messaging System uses a call routing controller apparatus that includes the device running the Messages application and/or remote Verizon servers.</p> <p>See claim element [1p].</p>
<p>[26a] at least one processor operably configured to:</p>	<p>The Verizon Messaging System include at least one processor.</p> <p>The Verizon Messaging System uses processors with instructions in the device running the Messages application and/or the remote Verizon servers.</p>
<p>[26b] use a caller identifier associated with the caller to locate a caller dialing profile comprising a plurality of calling attributes associated with the caller;</p>	<p>See claim element [1a].</p>
<p>[26c] when at least one of said calling attributes and at least a portion of a callee identifier associated with the callee meet private network classification</p>	<p>See claim element [1b].</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
criteria,	
[26d] produce a private network routing message for receipt by a call controller, said private network routing message identifying an address, on the private network, associated with the callee; and	See claim element [1c].
[26e] when at least one of said calling attributes and at least a portion of said callee identifier meet a public network classification criterion,	See claim element [1d].
[26f] produce a public network routing message for receipt by the call controller, said public network routing message identifying a gateway to the public network.	See claim element [1e].
49. The apparatus of claim 26, wherein said at least one	The Verizon Messaging System cause the private network routing message or the public network routing message to be communicated to a call controller to effect routing of the call. The Verizon Messaging System uses a call controller that includes the

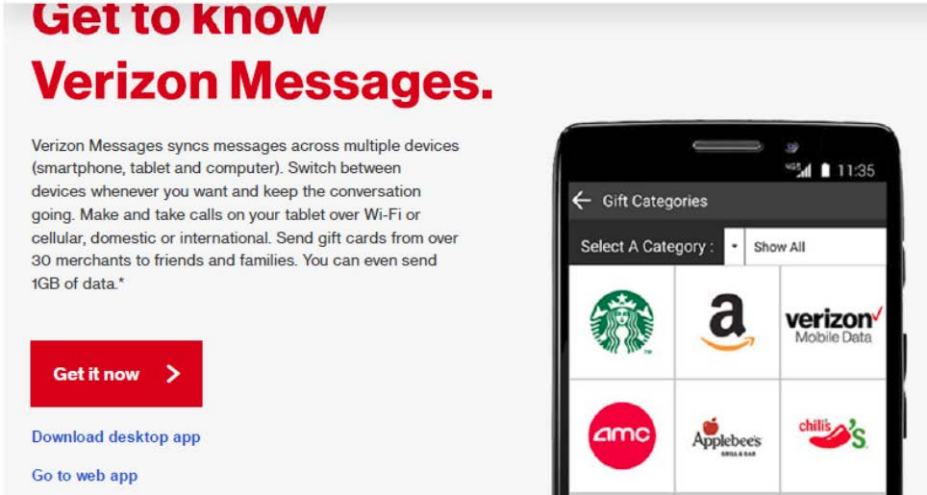
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
processor is further operably configured to cause the private network routing message or the public network routing message to be communicated to a call controller to effect routing of the call.	device running the Messages application and/or remote Verizon servers.
50. [50p] A call routing controller apparatus for producing a routing message for routing communications between a caller and a callee in a communication system, the apparatus comprising:	<p>The Verizon Messaging System include a call routing controller apparatus for producing a routing message for routing communications between a caller and a callee in a communication system.</p> <p>The Verizon Messaging System uses a call routing controller apparatus that includes the device running the Messages application and/or remote Verizon servers.</p> <p>See claim element [1p].</p>
[50a] means for using a caller identifier associated with the caller to locate a caller dialing profile comprising a plurality of calling attributes associated with the caller; and	See claim element [1a].
[50b] means for, when at least one	See claim element [1b].

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
of said calling attributes and at least a portion of a callee identifier associated with the callee meet private network classification criteria,	
[50c] producing a private network routing message for receipt by a call controller, said private network routing message identifying an address, on the private network, associated with the callee; and	See claim element [1c].
[50d] means for, when at least one of said calling attributes and at least a portion of said callee identifier meet a public network classification criterion,	See claim element [1d].
[50e] producing a public network routing message for receipt by the call controller, said public network routing message identifying a	See claim element [1e].

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

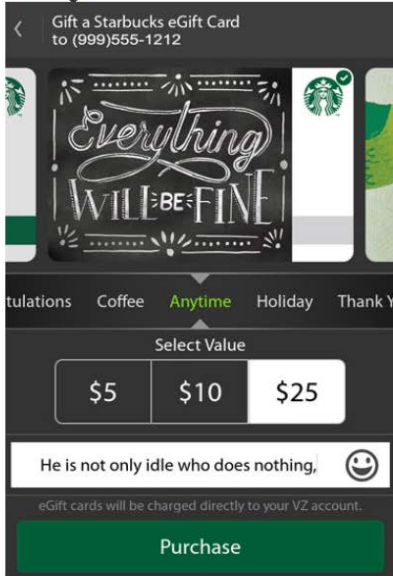
U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
gateway to the public network.	
73. The apparatus of claim 50, further comprising means for causing the private network routing message or the public network routing message to be communicated to a call controller to effect routing of the call.	See claim element [49].
74. [74p] A method of routing communications in a packet switched network in which a first participant identifier is associated with a first participant and a second participant identifier is associated with a second participant in a communication, the method comprising:	<p>The Verizon Messaging System routes communications in a packet switched network in which a first participant identifier is associated with a first participant and a second participant identifier is associated with a second participant in a communication.</p> <p>Verizon offers messaging services through its Verizon Messages application, which is available for smartphone platforms including Android and iOS as well as desktop computers including those running Windows and MacOS.</p>  <p>Verizon Messages allows smartphones to send messages including text,</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
	<p>audio, video and images to other smartphone users, including both Verizon subscribers and to non-subscribers.</p> <p>The Verizon Messaging System communicates over a packet switched network.</p> <p>In Verizon Messaging System the first participant identifier includes a phone number associated with the first participant. The second participant identifier includes a phone number associated with the second participant.</p>
<p>[74a] after the first participant has accessed the packet switched network to initiate the communication, using the first participant identifier to locate a first participant profile comprising a plurality of attributes associated with the first participant;</p>	<p>The Verizon Messaging System, after the first participant has accessed the packet switched network to initiate the communication, uses the first participant identifier to locate a first participant profile comprising a plurality of attributes associated with the first participant.</p> <p>In the Verizon Messaging System a message is initiated by the Messages application. A caller dialing profile including calling attributes includes information used in the classification of a call, such as settings stored on the caller device, information stored on the Verizon servers, and/or information obtained regarding the connection of the local device to the network.</p>
<p>[74b] when at least one of the first participant attributes and at least a portion of the second participant identifier meet a first network classification criterion,</p>	<p>The Verizon Messaging System determines if at least one of the first participant attributes and at least a portion of the second participant identifier meet a first network classification criterion.</p> <p>The Verizon Messaging System allows messages to be sent over Verizon's private network and over non-Verizon networks. First network classification criteria represents routing the message using Verizon's private network. First participant attributes are used to establish a first network classification criteria.</p> <p>An example of first participant attributes being used to establish first network classification criteria is the use of first participant information to interpret the second participant identifier. For example, if the second participant identifier is an international phone number with international</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005

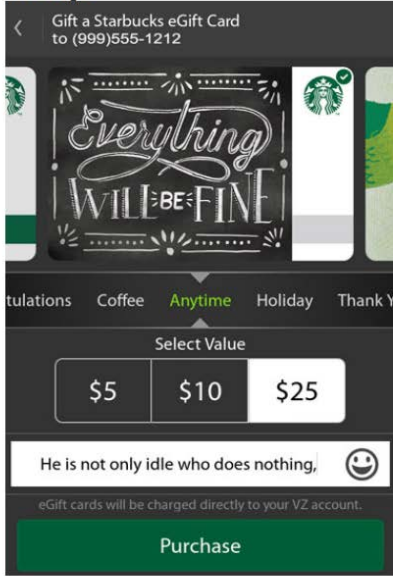
Claim	Accused Device/Instrumentality
	<p>dialing digits (IDD) or national dialing digits (NDD) prepended, information associated with the registered location of the first participant and/or the physical location of the first participant is used to determine how to reformat the second participant identifier before it can be determined if the second participant is a Verizon subscriber.</p> <p>Another example of first participant attributes being used to establish first network classification criteria is the use of first participant credit information. In cases where a communication involves a purchase, such as an eGift message, the first participant account needs to be consulted to validate the customer credit, to determine if a purchase limit has been reached, and/or to determine if purchases have been blocked altogether.</p> <p>3. Navigate to select the image and dollar value, then tap the Write your message here field to enter a message.</p>  <p>4. Tap Purchase. * eGift cards are charged directly to your Verizon account.</p> <p>Another example of first participant attributes being used to establish first network classification criteria is the use of first participant account status information. If the account of the first participant is active and not configured to block communication with the second participant, and the second participant is a Verizon subscriber, then the message can be sent using Verizon's private network.</p>
<p>[74c] producing a first network routing message for receipt by a</p>	<p>The Verizon Messaging System produces a first network routing message for receipt by a controller which identifies an address, associated with the second participant, in a first portion of the packet switched network, which is controlled by an entity.</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
<p>controller, the first network routing message identifying an address in a first portion of the packet switched network, the address being associated with the second participant, the first portion being controlled by an entity; and</p>	<p>In the case that the message is to be delivered over Verizon’s private network a routing message is prepared for receipt by a call controller operated by Verizon.</p>
<p>[74d] when at least one of the first participant attributes and at least a portion of the second participant identifier meet a second network classification criterion,</p>	<p>The Verizon Messaging System determines if at least one of the first participant attributes and at least a portion of the second participant identifier meet a second network classification criterion.</p> <p>The Verizon Messaging System allows messages to be sent over Verizon’s private network and over non-Verizon networks. Second network classification criteria represents routing the message using non-Verizon networks. First participant attributes are used to establish a second network classification criteria.</p> <p>An example of first participant attributes being used to establish second network classification criteria is the use of first participant information to interpret the second participant identifier. For example, if the second participant identifier is an international phone number with international dialing digits (IDD) or national dialing digits (NDD) prepended, information associated with the registered location of the first participant and/or the physical location of the first participant is used to determine how to reformat the second participant identifier before it can be determined if the second participant is a Verizon subscriber.</p> <p>Another example of first participant attributes being used to establish second network classification criteria is the use of first participant credit information. In cases where a communication involves a purchase, such as an eGift message, the first participant account needs to be consulted to validate the customer credit, to determine if a purchase limit has been reached, and/or to determine if purchases have been blocked altogether.</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005

Claim	Accused Device/Instrumentality
	<p>3. Navigate to select the image and dollar value, then tap the Write your message here field to enter a message.</p>  <p>4. Tap Purchase. ❖ eGift cards are charged directly to your Verizon account.</p> <p>Another example of first participant attributes being used to establish second network classification criteria is the use of first participant account status information. If the account of the first participant is active and not configured to block communication with the second participant, and the second participant is not a Verizon subscriber, then the message must be sent using non-Verizon networks.</p>
<p>[74e] producing a second network routing message for receipt by the controller, the second network routing message identifying an address in a second portion of the packet switched network, the second portion not controlled by the entity.</p>	<p>The Verizon Messaging System produce a second network routing message for receipt by the controller which identifies an address in a second portion of the packet switched network, which is not controlled by the entity.</p> <p>If a message is sent using non-Verizon networks, the device running the Messages application and/or a Verizon server identifies a gateway to a non-Verizon network.</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
75. The method of claim 74, wherein the packet switched network comprises the Internet.	In the Verizon Messaging System the packet switched network includes the Internet.
76. The method of claim 74, wherein the first participant identifier comprises a first participant telephone number or username.	In the Verizon Messaging System the first participant identifier comprises a first participant telephone number or username.
77. The method of claim 74, wherein the second participant identifier comprises a second participant telephone number or username.	In the Verizon Messaging System the second participant identifier comprises a second participant telephone number or username.
79. The method of claim 74, wherein the packet switched network is accessed via an Internet service provider.	In the Verizon Messaging System the packet switched network is accessed via an Internet service provider.
83. The method of claim 74, wherein the first	In the Verizon Messaging System the first network classification criterion is satisfied when an address associated with the first participant and the address associated with the second participant are both in the first portion

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
network classification criterion is satisfied when an address associated with the first participant and the address associated with the second participant are both in the first portion of the packet switched network.	of the packet switched network.
84. The method of claim 74, wherein the address in the first portion is accessible through the first participant's Internet service provider.	In the Verizon Messaging System the address in the first portion is accessible through the first participant's Internet service provider.
88. The method of claim 74, wherein the entity is an entity supplying communication services for the first portion.	In the Verizon Messaging System the entity is an entity supplying communication services for the first portion.
89. The method of claim 74, wherein the second network classification criterion is satisfied when	In the Verizon Messaging System the second network classification criterion is satisfied when access to the second participant requires routing through a portion of the packet switched network operated by a communication service supplier.

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
<p>access to the second participant requires routing through a portion of the packet switched network operated by a communication service supplier.</p>	
<p>92. The method of claim 74, wherein the address in the second portion of the packet switched network comprises an address accessed by a communication service supplier.</p>	<p>In the Verizon Messaging System the address in the second portion of the packet switched network comprises an address accessed by a communication service supplier.</p>
<p>94. [94p] A system for routing communications in a packet switched network in which a first participant in a communication has an associated first participant identifier and a second participant in the communication has an associated second</p>	<p>The Verizon Messaging System routes communications in a packet switched network in which a first participant in a communication has an associated first participant identifier and a second participant in the communication has an associated second participant identifier.</p> <p>See claim element [74p].</p>

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
participant identifier, the system comprising:	
[94a] a controller comprising: a processor operably configured to access a memory, wherein the processor is configured to:	The Verizon Messaging System include a controller comprising a processor operably configured to access a memory. The Verizon Messaging System uses a controller with processors, memory and instructions that includes the device running the Messages application and/or remote Verizon servers.
[94b] after the first participant has accessed the packet switched network to initiate the communication, locate a first participant profile in the memory using the first participant identifier, the first participant profile comprising a plurality of attributes associated with the first participant;	See claim element [74a].
[94c] produce a first network routing message when at least one of the first	See claim element [74b].

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
participant attributes and at least a portion of the second participant identifier meet a first network classification criterion,	
[94d] the first network routing message identifying an address in a first portion of the packet switched network, the address being associated with the second participant, the first portion being controlled by an entity; and	See claim element [74c].
[94e] produce a second network routing message when at least one of the first participant attributes and at least a portion of the second participant identifier meet a second network classification criterion,	See claim element [74d].
[94f] the second network routing message	See claim element [74e].

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
identifying an address in a second portion of the packet switched network, the second portion not controlled by the entity.	
95. The system of claim 94, wherein the communication comprises a voice-over-IP communication.	See claim 78.
96. The system of claim 94, wherein the packet switched network is accessed via an Internet service provider.	See claim 79.
98. The system of claim 94, wherein the second network classification criterion is satisfied when access to the second participant requires routing through a portion of the packet switched network operated by a communication	See claim 89.

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
service supplier.	
99. [99p] A non-transitory computer readable medium comprising instructions that when executed cause a processor to perform a method of routing communications in a packet switched network in which a first participant identifier is associated with a first participant and a second participant identifier is associated with a second participant in a communication, the method comprising:	<p>The Verizon Messaging System include a non-transitory computer readable medium comprising instructions that when executed cause a processor to perform a method of routing communications in a packet switched network in which a first participant identifier is associated with a first participant and a second participant identifier is associated with a second participant in a communication</p> <p>The Verizon Messaging System uses processors with instructions in the device running the Messages application and/or the remote Verizon servers.</p> <p>See claim element [74p].</p>
[99a] after the first participant has accessed the packet switched network to initiate the communication, using the first participant identifier to locate a first participant profile	See claim element [74a].

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
comprising a plurality of attributes associated with the first participant;	
[99b] when at least one of the first participant attributes and at least a portion of the second participant identifier meet a first network classification criterion,	See claim element [74b].
[99c] producing a first network routing message for receipt by a controller, the first network routing message identifying an address in a first portion of the packet switched network, the address being associated with the second participant, the first portion being controlled by an entity; and	See claim element [74c].
[99d] when at least one of the first participant attributes and at least a portion of	See claim element [74d].

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

U.S. Patent No. 9,179,005	
Claim	Accused Device/Instrumentality
the second participant identifier meet a second network classification criterion,	
[99e] producing a second network routing message for receipt by the controller, the second network routing message identifying an address in a second portion of the packet switched network, the second portion not controlled by the entity.	See claim element [74e].