

EXHIBIT B - JOINT CLAIM CONSTRUCTION CHART – DISPUTED TERMS

Pursuant to Local Patent Rule 4-5(d), Plaintiff AGIS Software Development LLC and Defendants Samsung Electronics Co., Ltd. and hereby provide a Joint Claim Construction Chart containing the claim terms and phrases for the claims for U.S. Patent Nos. 8,213,970; 9,467,111; and 9,467,112. In addition, the parties hereby identify the claim number(s) where the terms and phrases appear.

No.	Claim Language	Term/Patent(s) & Claim(s)	Plaintiff's Construction	Defendants' Construction	
1	<p><u>'970 Patent, claim 2</u> A communication system for transmitting, receiving, confirming receipt, and responding to an electronic message, comprising: a predetermined network of participants, wherein each participant has a similarly equipped PDA/cell phone that includes a CPU and a touch screen display a CPU and memory; a data transmission means that facilitates the transmission of electronic files between said PDA/cell phones in different locations; a sender PDA/cell phone and at least one recipient PDA/cell phone for each electronic message; a forced message alert software application program including a list of required possible responses to be selected by a participant recipient of a forced message response loaded on each participating PDA/cell phone; means for attaching a forced message alert software packet to a voice or text message creating a forced message alert that is transmitted by said sender PDA/cell phone to the recipient PDA/cell phone, said forced message alert software packet containing a list of possible required responses and requiring the forced message alert software on said recipient PDA/cell phone to transmit an automatic acknowledgment to the</p>	<p>“status data” '970 Patent: claims 2 and 10</p>	<p>Plain and ordinary meaning.</p>	<p>Indefinite.</p>	

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<p>said forced message alert is received by the recipient PDA/cell phone; means for requiring a required manual response from the response list by the recipient in order to clear recipient’s response list from recipient’s cell phone display; means for receiving and displaying a listing of which recipient PDA/cell phones have automatically acknowledged the forced message alert and which recipient PDA/cell phones have not automatically acknowledged the forced message alert; means for periodically resending said forced message alert to said recipient PDA/cell phones that have not automatically acknowledged the forced message alert; and means for receiving and displaying a listing of which recipient PDA/cell phones have transmitted a manual response to said forced message alert and details the response from each recipient PDA/cell phone that responded; and means for displaying a geographical map with georeferenced entities on the display of the sender PDA/cell phone; means for obtaining location status data associated with the recipient PDA/cell phone; and means for presenting a recipient symbol on the geographical map corresponding to a correct geographical location of the recipient PDA/cell phone, wherein the forced message alert software application program on the recipient PDA/cell phone includes:</p> <p>means for transmitting the acknowledgment of receipt to said sender PDA/cell phone immediately</p>			
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<p>alert from the sender PDA/cell phone;</p> <p>means for controlling of the recipient PDA/cell phone upon transmitting said automatic acknowledgement and causing, in cases where the force message alert is a text message, the text message and a response list to be shown on the display of the recipient PDA/cell phone or causes, in cases where the forced message alert is a voice message, the voice message being periodically repeated by the speakers of the recipient PDA/cell phone while said response list is shown on the display;</p> <p>means for allowing a manual response to be manually selected from the response list or manually recorded and transmitting said manual response to the sender PDA/cell phone; and</p> <p>means for allowing a manual response to be manually selected from the response list or manually recorded and transmitting said manual response to the sender PDA/cell phone; and</p> <p>means for clearing the text message and a response list from the display of the recipient PDA/cell phone or stopping the repeating voice message and clearing the response list from the display of the recipient PDA/cell phone once the manual response is transmitted.</p> <p>'970 Patent, claim 10 A method of receiving</p>				
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<p>forced message alert from a sender PDA/cell phone to a recipient PDA/cell phone, wherein the receipt, acknowledgment, and response to said forced message alert is forced by a forced message alert software application program, said method comprising the steps of:</p> <p>receiving an electronically transmitted electronic message; identifying said electronic message as a forced message alert, wherein said forced message alert comprises of a voice or text message and a forced message alert application software packet, which triggers the activation of the forced message alert software application program within the recipient PDA/cell phone;</p> <p>transmitting an automatic acknowledgement of receipt to the sender PDA/cell phone, which triggers the forced message alert software application program to take control of the recipient PDA/cell phone and show the content of the text message and a required response list on the display recipient PDA/cell phone or to repeat audibly the content of the voice message on the speakers of the recipient PDA/cell phone and show the required response list on the display recipient PDA/cell phone; and</p> <p>transmitting a selected required response from the response list in order to allow the message required response list to be cleared from the recipient's cell phone display.</p>				
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	<p>chosen option from the response list, causing the forced message alert software to release control of the recipient PDA/cell phone and stop showing the content of the text message and a response list on the display recipient PDA/cell phone and or stop repeating the content of the voice message on the speakers of the recipient PDA/cell phone;</p> <p>displaying the response received from the PDA cell phone that transmitted the response on the sender of the forced alert PDA/cell phone; and</p> <p>providing a list of the recipient PDA/cell phones have automatically acknowledged receipt of a forced alert message and their response to the forced alert message; and displaying a geographical map with georeferenced entities on the display of the sender PDA/cellphone; obtaining location and status data associated with the recipient PDA/cellphone; and presenting a recipient symbol on the geographical map corresponding to a correct geographical location of the recipient PDA/ cellphone based on at least the location data.</p>				
2	<p><u>'970 Patent, claim 2</u> A communication system for transmitting, receiving, confirming receipt, and responding to an electronic message, comprising: a predetermined network of participants, wherein each participant has a similarly equipped PDA/cell phone that includes a CPU and a touch screen display, a CPU and</p>	<p>“means for displaying a geographical map with georeferenced entities on the display of the sender PDA/cell phone”</p> <p>'970 Patent: claim 2</p>	<p>Governed by 35 U.S.C. § 112(6).</p> <p><u>Function</u>: “displaying a geographical map with georeferenced entities on the display of the sender PDA/cell phone”</p> <p><u>Structure</u>: “PDA/cell phone</p>	<p>Governed by 35 U.S.C. § 112(6).</p> <p><u>Function</u>: “displaying a geographical map with georeferenced entities on the display of the sender PDA/cell phone”</p>	

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