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EXHIBIT H



EXHIBIT A-3

Kubala in View of Hammond and Haney For U.S. Patent No. 8,213,970

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Exhibit A-3 – Kubala in View of Hammond and Haney

U.S. Pat. Pub. No. 2006/0218232 ("Kubala") in combination with U.S. Pat. No. 6,854,007 ("Hammond") and U.S. Pat. Pub. No. 2006/0223518 ("Haney") renders obvious claims 10-13 of the '970 patent.

Kubala published on September 28, 2006 and is prior art to the '970 patent under at least pre-AIA 35 U.S.C. § 102(b).

Hammond published on February 8, 2005 and is prior art to the '970 patent under at least pre-AIA 35 U.S.C. § 102(b).

Haney published on October 5, 2006 and is prior art to the '970 patent under at least pre-AIA 35 U.S.C. § 102(b).

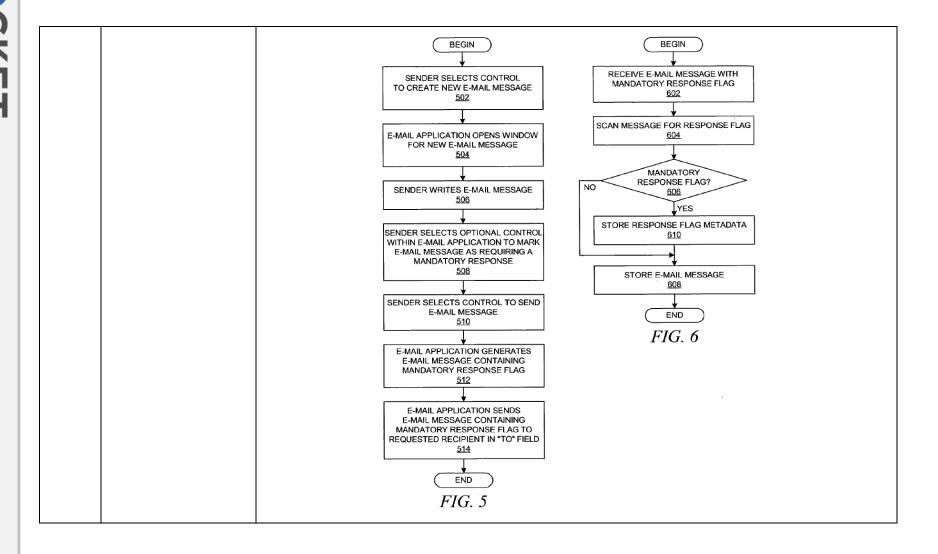
It would have been obvious to combine Hammond's teachings with Kubala as both Kubala and Hammond relate to exchanging and tracking recipient-device acknowledgements for electronic messages. A person having ordinary skill in the art would have been motivated to modify Kubala with the teachings of Hammond in order to increase the chances that a recipient responds to an electronic message that requires response by using the message tracking techniques described in *Hammond*.

It would have been obvious to combine *Haney*'s teachings with *Kubala* as both *Kubala* and *Haney* relate to messaging other individuals using the communications capability of a mobile device. See e.g., Haney at FIG. 15, step 132 ("Receive or place a call from a Buddy Watch enabled wireless device to another wireless Buddy Watch enabled device."). See e.g., Haney at ¶ 64 ("Each of the phones in FIG. 2 is coupled to the cellular carrier infrastructure in a conventional manner and can send phone calls or short text messages or email messages to any other phone including the cell phones represented by lettered circles in FIG. 2."). Haney at FIG. 26 illustrates the ability to send voice (4) or text (2) messages to other users displayed on a geographical map display. A person having ordinary skill in the art would have been motivated to modify Kubala with the location-based communication techniques described in Haney in order to facilitate interaction among users based on relative position in addition to user identity by enabling a user to send and receive messages to nearby devices as shown on a geographical map displayed by a mobile device.

Additional reasons to combine *Kubala*, *Hammond*, and *Haney* are discussed in the accompanying contentions.

Further, a person of ordinary skill in the art would have had a reasonable expectation of success in combining Haney with Kubala (and/or Kubala-Hammond) as Kubala and Haney both involve PDA/cell phones running software. See Haney at ¶ 9.

Claim	'970 Patent	Prior Art
10[pre]	A method of receiving, acknowledging and responding to a 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:	Kubala discloses a method of receiving, acknowledging and responding to a 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. See e.g., Kubala at Abstract ("A method, system, apparatus, or computer program product is presented for processing electronic messages. An electronic message is received for a recipient from a sender, and a data field is detected in the received electronic message that indicates a request by the sender for a response from the recipient for the received electronic message."). Kubala also discloses a plurality of PDA/cell phones that communicate with each other. See id. at ¶ 27, 32-33, FIG. 1. In other words, one PDA/cell phone sends an electronic message (i.e. "a sender PDA/cell phone") and another PDA/cell phone receives it (i.e., a "recipient PDA/cell phone"). Kubala also discloses that the communication system was known to "generate return receipts to the sender when the sender's e-mail message is received at its intended destination or when the recipient opens the e-mail message, thereby providing an acknowledgement that a particular message has been received and/or opened." See also, e.g., id. at ¶ 6 ("Other prior art solutions have provided the ability to generate return receipts to the sender when the sender's e-mail message, thereby providing an acknowledgement that a particular message has been received and/or opened."). A person of ordinary skill in the art at the time of the invention would have understood that return receipts could be implemented with the enhanced email application described in Kubala, for example, to provide the enhanced e-mail application of Kubala with additional "[p]roductivity-enhancing features." See also, e.g., id. at FIGS. 5-6, 9.



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