

SYSTEM AND METHOD FOR COMMUNICATING ACROSS MULTIPLE NETWORK TYPES

ABSTRACT

The present invention relates to a system and method for communicating across
5 multiple network types. In particular, the system and method is suitable for, but not
limited to, initiating communication through a suitable network based on a set of rules.
Further, the system and method is suitable for, but not limited to, using a single
number when delivering the communication to prevent recipients from confusing plural
numbers of senders.

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Fig. 1