Petitioner,
LG Electronics,

Oral Hearing
Demonstratives

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Independent Claims

Claim 1

1. A system comprising:
an instant voice messaging application including a client
platform system for generating an instant voice message
and a messaging system for transmitting the instant
voice message over a packet-switched network via a
network interface;
wherein the instant voice messaging application displays a
list of one or more potential recipients for the instant
voice message;
wherein the instant voice messaging application includes a
message database storing the instant voice message,
wherein the instant voice message is represented by a
database record including a unique identifier; and
wherein the instant voice messaging application includes a
file manager system performing at least one of storing,
deleting and retrieving the instant voice messages from
the message database in response to a user request.

Claim 6

6. A system comprising:
an instant voice messaging application including a client
platform system for generating an instant voice message
and a messaging system for transmitting the instant
voice message over a packet-switched network via a
network interface;
wherein the instant voice messaging application displays a
list of one or more potential recipients for the instant
voice message;
wherein the instant voice messaging application includes a
file manager system performing at least one of storing,
deleting and retrieving the instant voice messages from
a message database in response to a user request; and
wherein the instant voice messaging application includes a
compression/decompression system for compressing
the instant voice messages to be transmitted over the
packet-switched network and decompressing the instant
voice messages received over the packet-switched net-
work.

Disputed Independent Claim Elements

Claim 1

1. A system comprising:

an instant voice messaging application including a client platform system for generating an instant voice message and a messaging system for transmitting the instant voice message over a packet-switched network via a network interface;

wherein the instant voice messaging application displays a list of one or more potential recipients for the instant voice message;

wherein the instant voice messaging application includes a message database storing the instant voice message, wherein the instant voice message is represented by a database record including a unique identifier; and

wherein the instant voice messaging application includes a file manager system performing at least one of storing, deleting and retrieving the instant voice messages from the message database in response to a user request.

Claim 6

6. A system comprising:

an instant voice messaging application including a client platform system for generating an instant voice message and a messaging system for transmitting the instant voice message over a packet-switched network via a network interface;

wherein the instant voice messaging application displays a list of one or more potential recipients for the instant voice message;

wherein the instant voice messaging application includes a file manager system performing at least one of storing, deleting and retrieving the instant voice messages from a message database in response to a user request; and

wherein the instant voice messaging application includes a compression/decompression system for compressing the instant voice messages to be transmitted over the packet-switched network and decompressing the instant voice messages received over the packet-switched network.

DEMONSTRATIVE EXHIBIT – NOT EVIDENCE

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Disputed Dependent Claims

Claim 7

7. The system according to claim **1**, wherein the instant voice messaging application displays an indicia for each of the one or more potential recipients indicating whether the potential recipient is currently available to receive an instant voice message.

Claim 8

8. The system according to claim **1**, wherein the instant voice message application generates an audible or visual effect indicating receipt of an instant voice message.

Claims 1 and 6 – Message Database of Instant Voice Messages

Claim 1

1. A system comprising:
an instant voice messaging application including a client platform system for generating an instant voice message and a messaging system for transmitting the instant voice message over a packet-switched network via a network interface;
wherein the instant voice messaging application displays a list of one or more potential recipients for the instant voice message;
wherein the instant voice messaging application includes a message database storing the instant voice message, wherein the instant voice message is represented by a database record including a unique identifier; and
wherein the instant voice messaging application includes a file manager system performing at least one of storing, deleting and retrieving the instant voice messages from the message database in response to a user request.

Claim 6

6. A system comprising:
an instant voice messaging application including a client platform system for generating an instant voice message and a messaging system for transmitting the instant voice message over a packet-switched network via a network interface;
wherein the instant voice messaging application displays a list of one or more potential recipients for the instant voice message;
wherein the instant voice messaging application includes a file manager system performing at least one of storing, deleting and retrieving the instant voice messages from a message database in response to a user request; and
wherein the instant voice messaging application includes a compression/decompression system for compressing the instant voice messages to be transmitted over the packet-switched network and decompressing the instant voice messages received over the packet-switched network.

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