

Claim 1	Claim 17 (Compared to Claim 1)	Claim 18 (Compared to Claim 1)	Claim 19 (Compared to Claim 18)	Claim 27 (Compared to Claim 19)
<p>computer readable apparatus comprising a storage medium, said storage medium comprising at least one computer program with a plurality of instructions, the computer readable apparatus being part of a computerized information system disposed on or within a transport apparatus configured to transport at least one person from one location to another, the computerized information system being configured to adaptively provide a user with desired information relating to a plurality of topical areas, said at least one program being configured to:</p>	<p>1-17. Computer readable apparatus comprising a storage medium, said storage medium comprising at least one computer program with a plurality of instructions, the computer readable apparatus being part of a computerized information system disposed on or within a transport apparatus configured to transport at least one person from one location to another, the computerized information system being configured to adaptively provide a user with desired information relating to a plurality of topical areas, said at least one program being configured to:</p>	<p>1-18. Computer readable apparatus comprising a storage medium, said storage medium comprising at least one computer program with a plurality of instructions, the computer readable apparatus being part of a computerized information system disposed on or within a transport apparatus configured to transport at least one person from one location to another, the computerized information system being configured to adaptively provide a user with desired information relating to a plurality of topical areas, said at least one program being, the <u>apparatus comprising a storage apparatus, the storage apparatus having computerized means</u> configured to:</p>	<p>18-19. Computer readable apparatus of a computerized information system, the apparatus comprising a storage apparatus, the storage apparatus having computerized means <u>logic</u> configured to:</p>	<p>19-27. Computer readable apparatus of a computerized information system, the apparatus comprising a storage apparatus, the storage apparatus having computerized logic configured to:</p>

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<p>ive a digitized esentation of a speech t of the user of the port apparatus via a ch recognition ratus in munication with the puterized information em, the speech input ing to a desired tion to be performed by omputerized mation system, the ed function relating to ast one of the topical s;</p>	<p>receive a digitized representation of a speech input of the user of the transport apparatus via a speech recognition apparatus in communication with the computerized information system, the speech input relating to a desired function to be performed by the computerized information system, the desired function relating to at least one of the topical areas;</p>	<p>receive a digitized representation of a speech input of the user of the transport apparatus, via a speech recognition apparatus in eommunication with the computerized information system, the speech input relating to a desired function to be performed by the computerized information system, the desired function relating to at least one of the topical areas <u>means of the computerized information system, an input from the user, the input relating to a user's request to obtain directions to a business or entity from the computerized information system;</u></p>	<p>receive, via a speech recognition means <u>apparatus</u> of the computerized information system, an input from the user, the input relating to a user's request <u>desire</u> to obtain directions to a business or entity from the computerized information system;</p>	<p>receive, via a speech recognition apparatus of the computerized information system, an input from the user, the input relating to a user's desire to obtain directions to a business or entity from the computerized information system;</p>

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<p>the wireless access of a remote server to access information necessary to perform the desired function;</p>	<p>cause wireless access of a remote server<u>network in order</u> to access information <u>stored on a remote server</u> <u>and</u> necessary to perform the desired function;</p>	<p>cause <u>utilization of a wireless access of interface and a means for networking in order to access information disposed on</u> a remote server to access information necessary to perform the desired function<u>or database, the information relating to the directions to the business or entity, the business or entity disposed at least partly within a building;</u></p>	<p>cause utilization of a wireless interface and a means for networking in order<u>network</u> to access information disposed on a remote server or database, the information relating to the directions to the business or entity, the business or entity disposed at least partly within a building;</p>	<p>cause utilization of a wireless interface and a network to access information disposed on a remote server, the information relating to the directions to the business or entity;</p>
<p>have accessed information obtained from remote server via the wireless interface; and</p>	<p>receive accessed information obtained from the remote server via the wireless interface; and</p>	<p>receive <u>the</u> accessed information obtained from the remote server<u>received</u> via the wireless interface; and</p>	<p>receive the accessed information received via the wireless interface; and</p>	<p>receive the accessed information received via the wireless interface; and</p>

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<p>implement the desired function on the computerized information system using at least a portion of the received information and at least one of: (i) a touch-screen display and input device of the computerized information system; and/or (ii) a speech synthesis apparatus of the computerized information system.</p>	<p>implement the desired function on the computerized information system using at least a portion of the received information and at least one of: (i) a touch-screen display and input device of the computerized information system; and/or (ii) a speech synthesis apparatus of the computerized information system;</p>	<p>implement the desired function on the computerized information system using <u>provide the user with at least a portion of the</u> received <u>accessed</u> information and relating to the directions to the business or entity via at least one of: (i) a touch-screen <u>input and display</u> and input device of the computerized information system; and/or (ii) a <u>means for</u> speech synthesis apparatus of the computerized information system;</p>	<p>provide the user with at least a portion of the accessed information relating to the directions to the business or entity via at least one of: (i) a touch screen input and display device of the computerized information system; and/or (ii) a means for speech synthesis <u>apparatus</u>;</p>	<p>provide the user with at least a portion of the accessed information relating to the directions to the business or entity via at least one of: (i) a touch screen input and display device of the computerized system; and/or (ii) a speech synthesis apparatus; <u>and</u></p>
	<p><u>wherein: said input relating to a desired function comprises an input to obtain information relating to a particular destination or entity;</u></p>			

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	<p><u>said computerized information system is further configured to generate a synthesized speech output via the speech synthesis apparatus, and iteratively receive digitized representations of subsequent user speech inputs via the speech recognition apparatus, the subsequent inputs being used to traverse a menu structure comprising a plurality of possible matching entries;</u></p>			<p><u>enable an ad hoc communication link with a portable electronic device of a user of the transport apparatus, the ad hoc link being configured to transfer data between the computerized information system and the portable electronic device;</u></p>

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