

Invalidity of U.S. Patent 8,825,801 (“the ’801 Patent”) in View of Nokia 9210 System

Mobile devices, such as the Nokia 9210 Communicator, enabled with internet access (collectively, “Nokia 9210 System”) are described in the references included in the table below. The Nokia 9210 System qualifies as prior art under at least 35 U.S. §§ 102 and/or 103 as to the asserted claims of U.S. Patent 8,825,801 (“the ’801 Patent”) as it was known or used by others in this country, and in public use or on sale in this country, before the relevant dates as required under pre-AIA §§ 102(a) and (b), as discussed in greater detail in the chart that follows.¹

To the extent Plaintiff alleges that the Nokia 9210 System does not disclose any particular limitation of claims 1, 7, 8, 9, 10, 11, 12, 15, 17, 20, 22, 23, 24, and 25 of the ’801 Patent (the “Asserted Claims”), either expressly or inherently, it would have been obvious to a person of ordinary skill in the art as of the priority date of the ’801 patent to modify the Nokia 9210 System and/or combine the teachings of the Nokia 9210 System with other prior art references, including but not limited to the prior art references presently found in Samsung’s Invalidity Contentions and any supplements thereto and the relevant section of charts for other prior art for the ’801 Patent in a manner that would have rendered the Asserted Claims invalid as obvious. The inclusion of the particular limitation into the Nokia 9210 System would have been obvious for at least the following reasons: It would have been obvious to modify the Nokia 9210 System, alone or in combination with the references identified in Sections III.A-B and IV.B-C of Samsung’s Invalidity Contentions, to meet this limitation based on: (a) the teachings in the Nokia 9210 System itself; (b) a person of ordinary skill in the art implementing a predictable variation of the Nokia 9210 System or in the other identified references; (c) the logic, judgment, intelligence, creativity, innovation and common sense a person of ordinary skill in the art would employ; (d) the inferences and creative and routine steps that a person of

¹ Nothing in these claim charts should be construed as an admission regarding infringement, either literally or under the doctrine of equivalents, or as an admission regarding Samsung’s understanding of the proper scope of the Asserted Claims. Given Plaintiff’s vague and ambiguous infringement contentions, the exemplary citations herein necessarily account for a variety of possible infringement arguments and claim constructions. Samsung reserves the right to rely on additional citations or sources of evidence that also may be applicable, or that may become applicable in light of claim construction, changes in Plaintiff’s infringement contentions, and/or information obtained during discovery as the case progresses. Various positions put forth in this document are predicated on Plaintiff’s overly broad interpretation of its claims as evidenced by the infringement allegations received to date. Those portions are not intended to and do not necessarily reflect Samsung’s interpretations of the true and proper scope of Plaintiff’s claims, and Samsung reserves the right to adopt claim construction positions that differ from or even conflict with various positions put forth in this document.

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ordinary skill in the art would employ; (e) market demand for methods and/or systems to include this limitation; and/or (f) design needs or market pressures to solve a problems with a finite number of solutions that could have produced the desired outcome.

Samsung reserves the right to amend or supplement this claim chart at a later date pursuant to the Second Amended Docket Control Order issued by the Court on December 19, 2024 and based on further discovery including materials received pursuant to any third party subpoenas, any supplemental infringement contentions or to any interrogatory response provided by Plaintiff purporting to rebut these ineligibility contentions.

Further, these charts incorporate Plaintiff's apparent interpretation of the breakdown of elements within the asserted claims, as reflected in Plaintiff's infringement contentions to date. Samsung does not concede that such interpretation is correct, and reserves its right to supplement these contentions accordingly.

References	
Full citation	Abbreviation
NOKIA CORP., NOKIA 9210i COMMUNICATOR USER'S GUIDE (2000).	Nokia 9210 User Guide
REAL NETWORKS, INC., REALONE PLAYER SCRIPTING GUIDE (2002).	RealOne Player Guide
NOKIA CORP., NOKIA COMMUNICATOR IN OPERATION: DELIVERY DATA IN REAL TIME (1999).	SPEED
REAL NETWORKS, INC., REALPLAYER MOBILE.	RealPlayer mobile page
<i>How Do I Post a Picture on This BBS?, Off-Road Forums, https://forums.off-road.com/threads/how-do-i-post-a-picture-on-this-bbs.45078/ (last visited Jan. 24, 2025).</i>	Off-road
<i>Post a Picture of Yourself, Doomworld Forum, https://www.doomworld.com/forum/topic/55145-post-a-picture-of-yourself/ (last visited Jan. 24, 2025).</i>	Doomworld

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<i>Pictures from My Trip, Ambergris Caye Forum</i> , https://ambergriscae.com/forum/ubbthreads.php/topics/43838/pictures-from-my-trip.html (last visited Jan. 24, 2025).	Ambergriscae
Tomowa, <i>FirstMB: A Guide to the Milliun Bytes</i> , Wayback Machine (archived July 21, 2004), https://webcf.waybackmachine.org/web/20040721013650/http://tomowa.com:80/firstmb.htm .	Tomowa
<i>Post a Picture of Yourself, John Bridge Forum</i> , https://www.johnbridge.com/vbulletin/archive/index.php/t-371.html (last visited Jan. 24, 2025).	Johnbridge
AvantGo, <i>What's New in AvantGo</i> , Wayback Machine (archived Mar. 2, 2000), https://webcf.waybackmachine.org/web/20000302040516/http://avantgo.com/help/AvantGoUserGuide/WhatsNew.html .	WhatsNew
Microsoft, <i>Windows Embedded Community Newsgroups</i> , Wayback Machine (archived Feb. 7, 2003), https://webcf.waybackmachine.org/web/20030207101214/http://www.microsoft.com/windows/embedded/community/newsgroups/default.asp .	Community Newsgroups
Microsoft, <i>Microsoft Newsgroups: microsoft.public.windowsce.app.development</i> , Wayback Machine (archived Feb. 28, 2003), https://webcf.waybackmachine.org/web/20030228180300/http://communities.microsoft.com/Newsgroups/default.asp?ICP=embedded&sLCID=US&newsgroup=microsoft.public.windowsce.app.development .	Public Newsgroups

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AvantGo, Inc., <i>Form 10-K for the Fiscal Year Ended October 31, 2001</i> , U.S. Securities and Exchange Commission (Aug. 16, 2002), https://www.sec.gov/Archives/edgar/data/1110700/000089155402001819/d50108_10-k.txt .	AvantGo 10-K
University of Oklahoma, <i>Internet Use FAQ</i> , University of Oklahoma (Sept. 12, 1995), https://www.ou.edu/research/electron/internet/use-faq.htm .	Usenet FAQ
Ann Brookhart, <i>Netscape Email: Lecture Notes</i> , Academic Technology and Networks, University of North Carolina (Jul. 31, 2000), https://people.stfx.ca/rpalanis/131/lecture_notes/Comp_Essent/Netscapeemail.pdf .	Netscape Messenger
MathGroup Forum, https://forums.wolfram.com/mathgroup/ (last visited Jan. 24, 2025).	Mathgroup
User Group Issues, CoCreate Users Forum, https://www.cocreateusers.org/forum/archive/index.php/f-56.html (last visited Jan. 24, 2025).	User Group Issues
National Users Group Meeting, CoCreate Users Forum, https://www.cocreateusers.org/forum/archive/index.php/t-4048.html (last visited Jan. 24, 2025).	National Users Group Meeting

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Comparison of the Asserted Claims of the ’801 Patent to Nokia 9210 System ²

'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
[1Pre] A method comprising:	To the extent the preamble is limiting, Nokia 9210 System discloses the claimed method for the reasons set forth below.
[1A] providing an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;	This limitation is disclosed and/or rendered obvious by Nokia 9210 System. Nokia 9210 System provided an interface through the WWW browser and email features permitting users to control activation of groups, forums, bulletin boards, newsgroups, chatrooms, contacts, message threads, etc. where users could share content: “You can use the Contacts application to create, edit, and manage all contact information, such as phone numbers and addresses.” Nokia 9210 User Guide at 93. Contacts directory The main view of Contacts contains two frames.  Figure 30 Nokia 9210 User Guide at 93. “You can create contact groups to save time by sending e-mails and short messages to all members of the contact group in one action.” Nokia 9210 User Guide at 102.

² The excerpts cited herein are exemplary. For any claim limitation, Samsung may rely on excerpts cited for any other limitation and/or additional excerpts not set forth fully herein to the extent necessary to provide a more comprehensive explanation for a reference’s disclosure of a limitation. Where an excerpt refers to or discusses a figure or figure items, that figure and any additional descriptions of that figure should be understood to be incorporated by reference as if set forth fully therein.

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	An example of a contact group with members is shown in Figure 33.  Figure 33 Nokia 9210 User Guide at 102. To select recipients There are two ways to select recipients to your fax, mail and short messages: ● Note: A fax can have only one recipient. 1 Press Recipient in the corresponding message editor. A dialog listing your contacts opens, see figure 70.  Figure 70 Nokia 9210 User Guide at 165. To write and send new mail 1 Press Write mail in the main view of Messaging. The mail editor opens, see figure 73.  Figure 73 2 Write the mail message. Nokia 9210 User Guide at 176. “When replying to a message, you can choose whether you want the text of the received message to be in the reply.” Nokia 9210 User Guide at 187.

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	Figure 59 To open the WWW browser, 1 Press the Internet application button on the communicator keyboard. 2 Select the WWW application and press Open. • Unless you have already redefined the default homepage, a Nokia 9210i link page opens. This page is located in the memory of your communicator and does not require an Internet connection. Nokia 9210 User Guide at 141. To open a Web page There are several ways to open a page in the World Wide Web. 1 If you know the address of the Web page that you want to visit, press Open URL, type the address into the address field, and press OK. Alternatively, select a link on your default home page and press Go to Figure 61 Nokia 9210 User Guide at 143. “Once the WAP page is opened, use the Λ and V arrows on the Arrows key to scroll the view and to choose hyperlinks and hotspots.” Nokia 9210 User Guide at 156. “A World Wide Web (WWW) page may contain hotspots, such as selection lists, text entry fields, and reset/submit buttons, which enable you to input information into the WWW.” Nokia 9210 User Guide at 270. Nokia 9210 System allowed users to browse the internet through AvantGo and access forums, newsgroups, and websites where they could interactively post and respond to content:

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	“AvantGo.com enhances your Web browsing experience in two important ways: Improved Performance and Optimized Viewing. Simply fire up your modem and enter your favorite Web address. AvantGo.com retrieves the page in seconds and reformats it on the fly for easy navigation on the device. Optimized Wireless channels provide access to a full range of information sources, so you can stay in tuned-in wherever you are.” WhatsNew. “AvantGo.com software now supports HTML forms. This means that you can use AvantGo.com interactively just as you would your Web browser.html form” WhatsNew “Our AvantGo Mobile Internet service allows Internet users with a handheld device or Internet-enabled phone to access Web-based services and content in real-time, using a device with a wireless connection or through synchronization with a desktop computer. Our AvantGo Mobile Internet service allows Internet users to interact with Web-based applications and services and enter information into mobile devices for posting onto the Web.” AvantGo 10-K. Nokia 9210 System allowed users to browse the internet and access forums, newsgroups, websites, and messengers where they could interactively post and respond to content, such as the following exemplary forums, newsgroups, websites, and messengers:

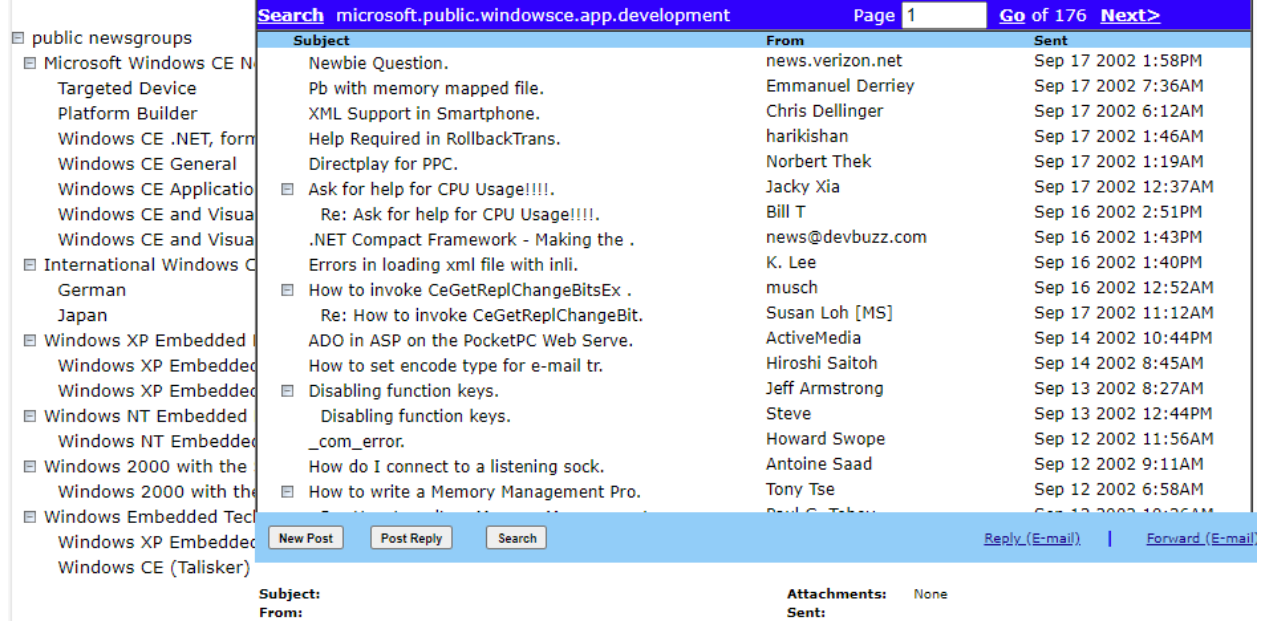
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	CoCreate User Forum > Old NewsGroup Archive > Archive Forums > User Group Issues PDA View Full Version : User Group Issues 1. National Users Group Meeting 2. Alternative font files for ME10 3. Conference issues? 4. Another newsgroup 5. Overall Concerns of this years conference. 6. About sharing success story ! 7. About sharing success stories 8. Special Interest Groups - ANY FEEDBACK? 9. 1998 User Group Conference 10. 1998 National UG Materials 11. Conference photos 12. Fall 98 Vantage Point now online 13. UNIX to Win95/Win-NT Macro "Translator" 14. Newsletter link 15. ACE macros updated for ME10 8.7 16. Year 2000 compliance 17. Employment Opportunity 18. Want to start user group in Carolinas 19. 1999 CoCreate User Conference site and date select 20. Plotting with Print Manager User Group Issues.

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	CoCreate User Forum > Old NewsGroup Archive > Archive Forums > User Group Issues > National Users Group Meeting View Full Version : National Users Group Meeting PDA Eddie Zihlman Jr. 05-05-1998, 04:10 AM I understand that the meeting will be the first week of August in Keystone Colorado but has anyone received a Vantage Point or mail out from CoCreate confirming that. It is now less that 3 months away. What's happening? Gene Nevill 05-15-1998, 12:42 AM I was beginning to wonder if anyone was going to ask the question. It may be that the tentative maybe just that. Also, are we planning to have meetings on the users group prior to the beginning of the confetrence? I am planning to attend both the PDM and the CAD as I am envolved with both, so I would be available if the officers and chairpersons wanted/needed to meet. Of course all my plans are subject to change at the drop of a hat around here. It seems that hats tend to blow around alot so who knows. HOPE to see you at conference. National Users Group Meeting.

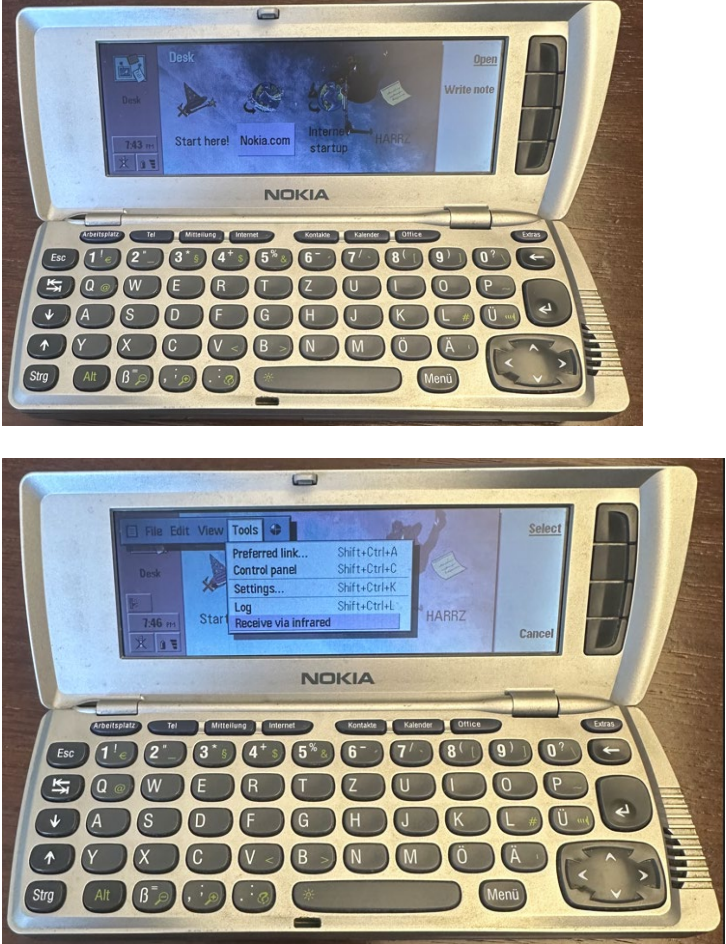
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	 Public Newsgroups. Off-road (Discussion board dated Nov 7, 2000, titled “how do I post a picture on this bbs?”). Doomworld (Discussion board dated April 19, 2001, titled “Post a picture of yourself!”). Ambergriscaye (Discussion board dated September 6, 2001, titled “Pictures from my trip!”). Tomowa (Discussion board dated May 27, 2002). Johnbridge (Discussion board dated August 20, 2001, titled “The JB Forums*****PHOTO ALBUM*****”).

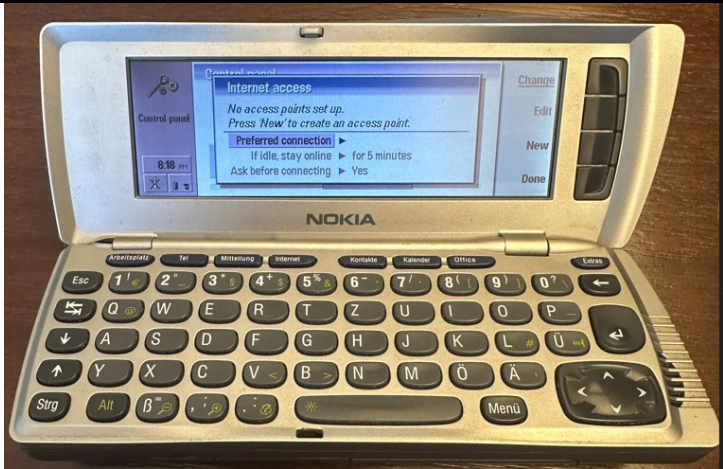
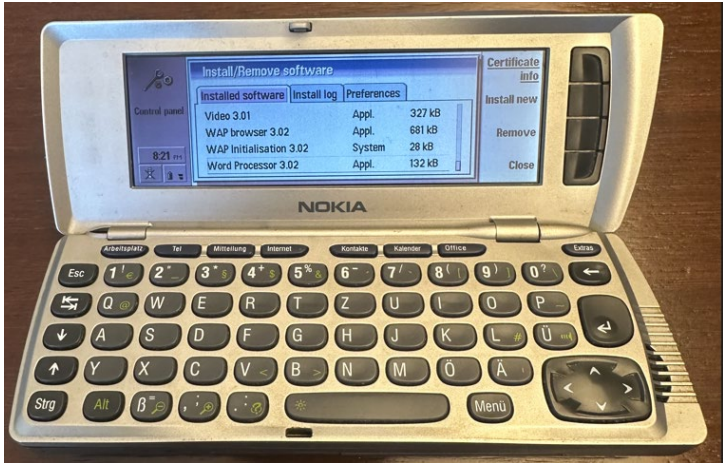
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	“Windows Embedded Community newsgroups are peer-to-peer forums in which you can share and exchange information with other Windows Embedded systems and application developers. You can access these newsgroups from the Web or by using a newsreader such as Outlook Express.” Community Newsgroups. Usenet FAQ (describing Newsgroups). Netscape Messenger (describing Netscape Messenger). “MathGroup is a moderated email list and internet newsgroup. The email list formed in the late 1980s shortly after the introduction of Mathematica. Since 1994, messages to the MathGroup email list have also appeared in the moderated newsgroup comp.soft-sys.math.mathematica.*” Mathgroup. Blackboard, Event411, Evite, and LiveJournal are additional examples of websites/forums that could be accessed on the Nokia 9210 System. <i>See also</i> Exhibits B3, B5, B6, and B10. The images below further support that Nokia 9210 System allowed sharing content (SAM-MDT-0096335-346):

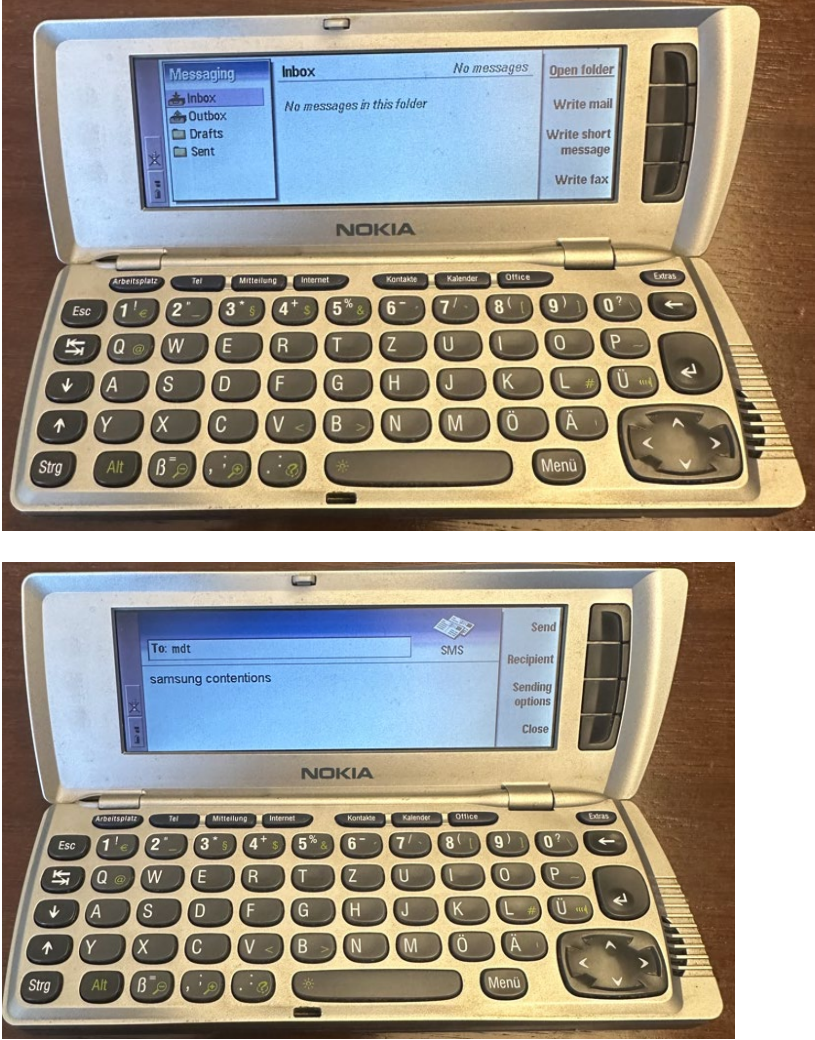
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	

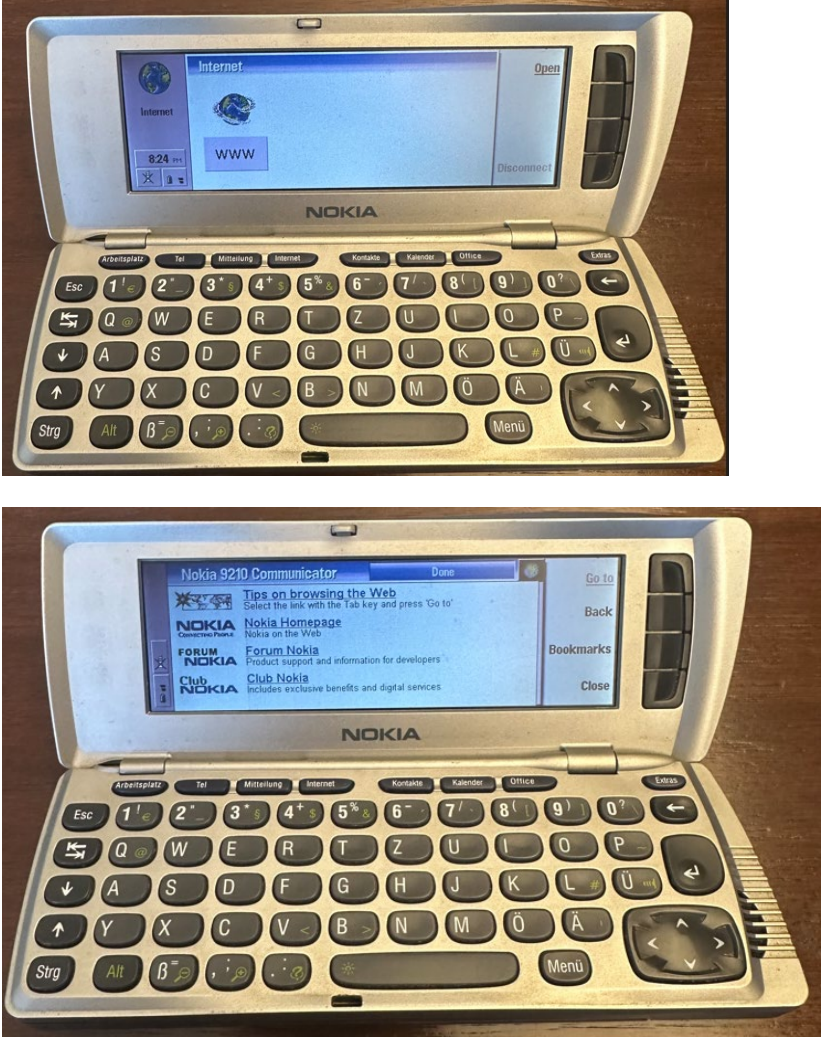
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	 

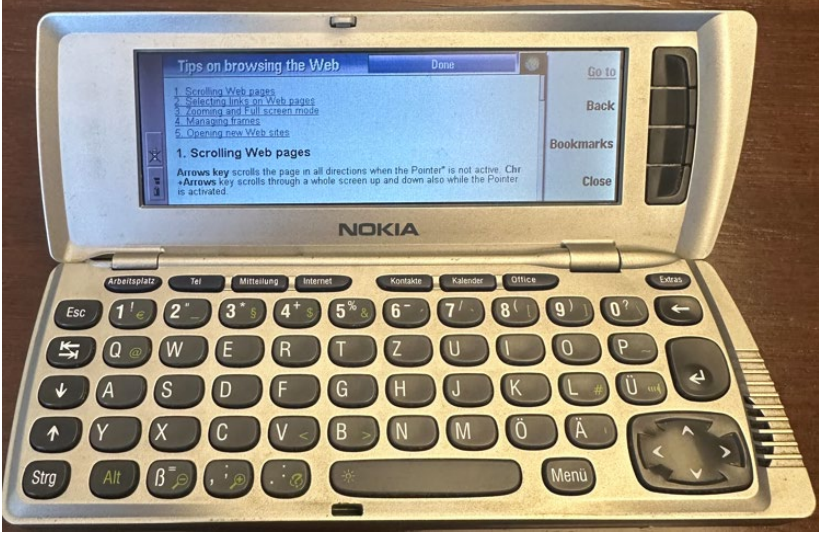
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	 The top photograph shows a Nokia 9210 mobile phone with its screen displaying the 'Messaging' application. The 'Inbox' folder is selected, and the screen shows 'No messages in this folder'. The bottom photograph shows the same phone with the 'SMS' application open. The 'To:' field is filled with 'mdt', and the body text is 'samsung contentions'.

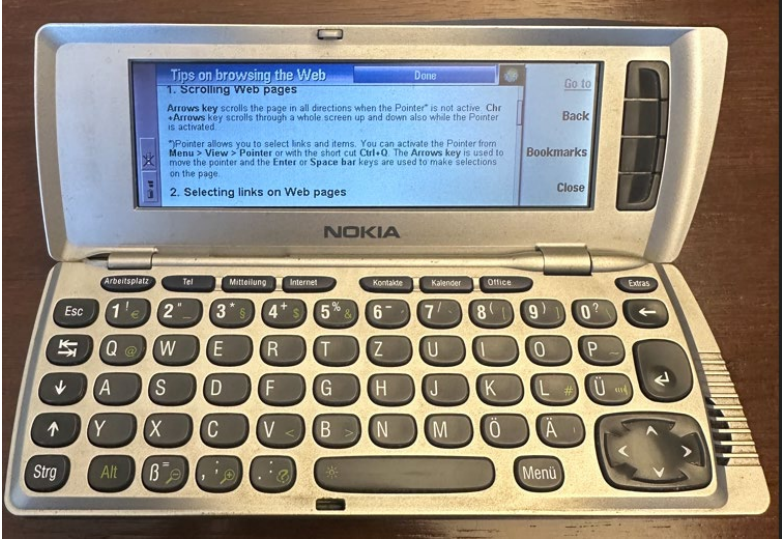
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	 The image displays two views of a Nokia 9210 Communicator, a clamshell-style mobile device. The top photograph shows the device open, displaying a web browser interface. The screen shows a blue header with 'Internet' and a globe icon, a search bar with 'WWW', and buttons for 'Open' and 'Disconnect'. The bottom photograph shows the same device open, displaying a menu screen titled 'Nokia 9210 Communicator'. The screen lists several options: 'Nokia Homepage', 'Forum Nokia', and 'Club Nokia', each with a brief description. The device has a full QWERTY keyboard and a navigation pad on the right side.

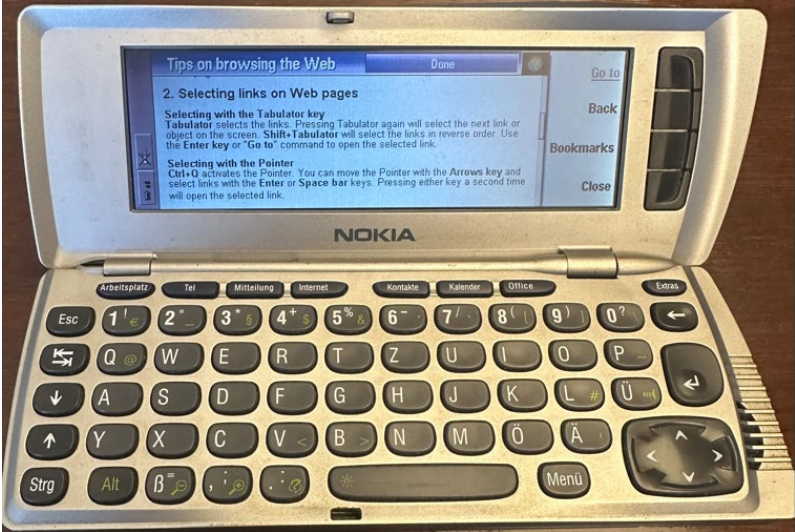
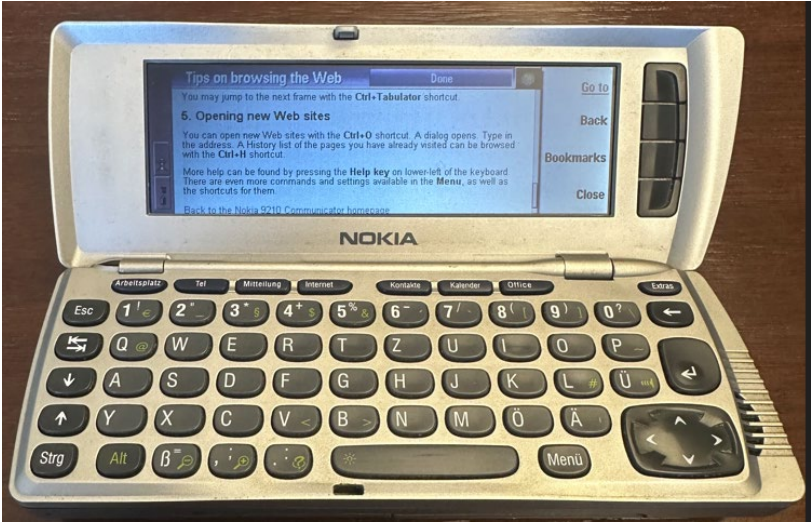
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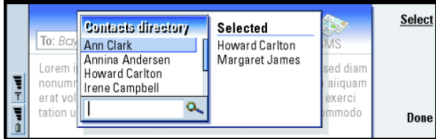
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[1B] activating the mobile information channel responsive to input received from the first user via the interface;	This limitation is disclosed and/or rendered obvious by Nokia 9210 System. Nokia 9210 System allowed users to create/enter groups, forums, bulletin boards, newsgroups, chatrooms, contacts, message threads, etc.: “You can use the Contacts application to create, edit, and manage all contact information, such as phone numbers and addresses.” Nokia 9210 User Guide at 93. Contacts directory The main view of Contacts contains two frames.  Figure 30 Nokia 9210 User Guide at 93. “You can create contact groups to save time by sending e-mails and short messages to all members of the contact group in one action.” Nokia 9210 User Guide at 102. An example of a contact group with members is shown in Figure 33.  Figure 33 Nokia 9210 User Guide at 102.

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	Nokia 9210 User Guide at 141. To open a Web page There are several ways to open a page in the World Wide Web. 1 If you know the address of the Web page that you want to visit, press Open URL, type the address into the address field, and press OK. Alternatively, select a link on your default home page and press Go to  Figure 61 Nokia 9210 User Guide at 143. “Once the WAP page is opened, use the ^ and v arrows on the Arrows key to scroll the view and to choose hyperlinks and hotspots.” Nokia 9210 User Guide at 156. “A World Wide Web (WWW) page may contain hotspots, such as selection lists, text entry fields, and reset/submit buttons, which enable you to input information into the WWW.” Nokia 9210 User Guide at 270. Nokia 9210 System allowed users to browse the internet through AvantGo and access forums, newsgroups, and websites where they could interactively post and respond to content: “AvantGo.com enhances your Web browsing experience in two important ways: Improved Performance and Optimized Viewing. Simply fire up your modem and enter your favorite Web address. AvantGo.com retrieves the page in seconds and reformats it on the fly for easy navigation on the device. Optimized Wireless channels provide access to a full range of information sources, so you can stay in tuned-in wherever you are.” WhatsNew. “AvantGo.com software now supports HTML forms. This means that you can use AvantGo.com interactively just as you would your Web browser.html form” WhatsNew

'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	“Our AvantGo Mobile Internet service allows Internet users with a handheld device or Internet-enabled phone to access Web-based services and content in real-time, using a device with a wireless connection or through synchronization with a desktop computer. Our AvantGo Mobile Internet service allows Internet users to interact with Web-based applications and services and enter information into mobile devices for posting onto the Web.” AvantGo 10-K. Nokia 9210 System allowed users to browse the internet and access forums, newsgroups, websites, and messengers where they could interactively post and respond to content, such as the following exemplary forums, newsgroups, websites, and messengers:

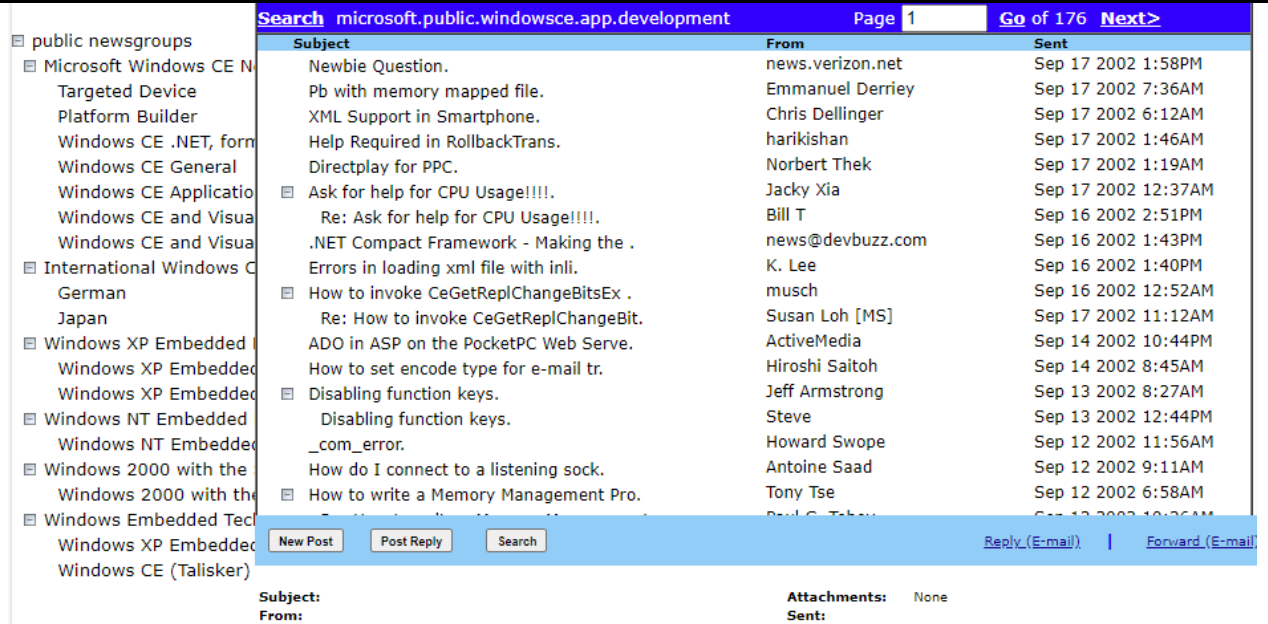
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
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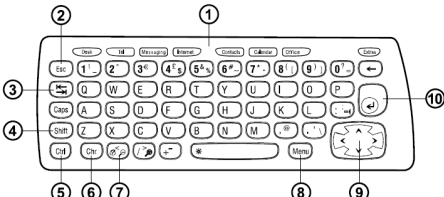
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	 The screenshot displays a web interface for a public newsgroup. On the left is a sidebar with a tree view of newsgroups, including 'microsoft.public.windowsce.app.development'. The main area shows a list of posts with columns for 'Subject', 'From', and 'Sent'. The posts are dated from September 12, 2002, to September 17, 2002. At the bottom of the screenshot, there are fields for 'Subject:', 'From:', and 'Attachments: None', along with buttons for 'New Post', 'Post Reply', and 'Search'. Public Newsgroups. Off-road (Discussion board dated Nov 7, 2000, titled “how do I post a picture on this bbs?”). Doomworld (Discussion board dated April 19, 2001, titled “Post a picture of yourself!”). Ambergriscaye (Discussion board dated September 6, 2001, titled “Pictures from my trip!”). Tomowa (Discussion board dated May 27, 2002). Johnbridge (Discussion board dated August 20, 2001, titled “The JB Forums*****PHOTO ALBUM*****”).

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	“Windows Embedded Community newsgroups are peer-to-peer forums in which you can share and exchange information with other Windows Embedded systems and application developers. You can access these newsgroups from the Web or by using a newsreader such as Outlook Express.” Community Newsgroups. Usenet FAQ (describing Newsgroups). Netscape Messenger (describing Netscape Messenger). “MathGroup is a moderated email list and internet newsgroup. The email list formed in the late 1980s shortly after the introduction of Mathematica. Since 1994, messages to the MathGroup email list have also appeared in the moderated newsgroup comp.soft-sys.math.mathematica.*” Mathgroup. Blackboard, Event411, Evite, and LiveJournal are additional examples of websites/forums that could be accessed on the Nokia 9210 System. <i>See also</i> Exhibits B3, B5, B6, and B10.
[1C] inserting content provided by the first user into the mobile information channel;	This limitation is disclosed and/or rendered obvious by Nokia 9210 System. Nokia 9210 System allowed users to capture content in the form of messages, documents, images, and audio:

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	Communicator keyboard  <i>Figure 6</i> In addition to the normal character and number keys, the keyboard has a number of special keys, as shown in Figure 6. Nokia 9210 User Guide at 16. “When you start writing a new fax, mail or short message, a temporary copy of it is automatically stored in the Drafts folder.” Nokia 9210 User Guide at 165. To write and send new mail 1 Press Write mail in the main view of Messaging. The mail editor opens, see figure 73.  <i>Figure 73</i> 2 Write the mail message. Nokia 9210 User Guide at 176. “The Short Message Service (SMS) enables you to send and receive short messages over the digital wireless network.” Nokia 9210 User Guide at 185. “You can use Word Processor to write new and edit existing text documents. You can insert and view images and other files in the documents. You can also send and receive documents as fax, SMS, mail, PC mail, or via infrared.” Nokia 9210 User Guide at 191.

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	“You can choose parts of an opened image, save them as separate images, and reuse them.” Nokia 9210 User Guide at 235. “MIME (Multipurpose Internet Mail Extensions): A standard Internet format which permits, for instance, multiple mail objects in a single message. The mail objects can be, for example, formatted multifont text messages and non-textual elements, such as images and audio fragments.” Nokia 9210 User Guide at 273. Nokia 9210 System allowed insertion of content into groups, forums, bulletin boards, newsgroups, chatrooms, contacts, message threads, etc.: Servers page <i>Mail account type:</i> Defines the mail protocol your remote mailbox service provider recommends. The options are <i>POP3</i> and <i>IMAP4</i>. <i>Outgoing mail server:</i> The IP address or host name of the computer that sends your Internet mail. <i>Incoming mail server:</i> The IP address or host name of the computer that receives your Internet mail. Nokia 9210 User Guide at 174. “Some servers have access restrictions that require a valid user name and password. In this case, you will be prompted for your user name and password before the Web page can be retrieved.” Nokia 9210 User Guide at 143. “Some servers have access restrictions that require a valid user name and password. In this case, you will be asked to type in the user name and password before a connection to the service can be established.” Nokia 9210 User Guide at 156. “If there are multiple PC mail or SMTP services defined, a selection list of available services defined in the messaging server will be shown.” Nokia 9210 User Guide at 185.

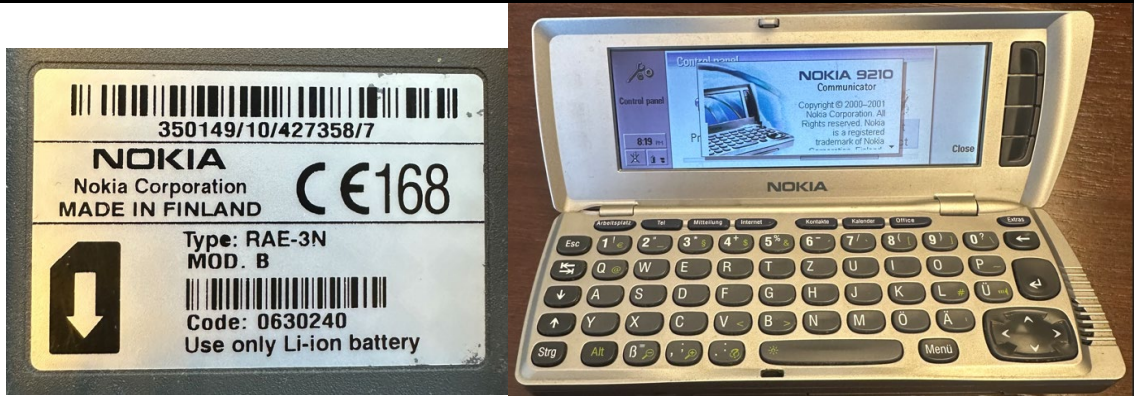
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	“With Certificate manager you can manage digital certificates which you use when connecting to WWW sites, WAP services, mail servers, and when installing software. You need these certificates when you: want to connect to an online bank or some other site or remote server for actions that involve transferring confidential information” Nokia 9210 User Guide at 224.
[1D] receiving additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;	This limitation is disclosed and/or rendered obvious by Nokia 9210 System. Nokia 9210 System allowed users to receive content from other users relating to groups, forums, bulletin boards, newsgroups, chatrooms, contacts, message threads, etc., via mobile devices associated with wireless networks: “When you receive a short message or picture message, a text indicating the number of messages that have been received and the indicator will appear on the display and a tone will sound, unless the communicator is set to a silent profile.” Nokia 9210 User Guide at 50. “When you send or receive a contact card between the communicator and other devices, the term ‘business cards’ is used. A business card is a contact card in a format suitable for transmission, usually vCard format. You can add received business cards to your Contacts directory, where they become contact cards.” Nokia 9210 User Guide at 105. “Inbox - Received faxes and short messages. Received mail appears in the Remote mailbox folder.” Nokia 9210 User Guide at 160. “To read received messages, select the message in the Inbox and press Open.” Nokia 9210 User Guide at 180. “You cannot edit attachments in received mail messages.” Nokia 9210 User Guide at 182. “The Short Message Service (SMS) enables you to send and receive short messages over the digital wireless network.” Nokia 9210 User Guide at 185.

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	“Received short messages can also contain some special text strings such as URLs. If a URL is highlighted when you move the cursor over it, you can open the corresponding link by pressing Use.” Nokia 9210 User Guide at 187. “Depending on the number and size of images and other elements some web pages may be slow to load.” Nokia 9210 User Guide at 146. “Show images: The options are Yes/No/Only cached. If you select Yes the WWW browser loads all the pictures on a Web page when it displays the Web page.” Nokia 9210 User Guide at 148. “Plug-ins can display documents that the WWW browser itself cannot show, such as multimedia clips. You can download plug-ins from the WWW.” Nokia 9210 User Guide at 150. “RealOne Player lets you play audio and video files of the RealAudio and RealVideo formats on your Nokia 9210i Communicator. You can download these files to your Communicator from a compatible PC for playback, or you can play files over the wireless network by streaming them to your Communicator.” Nokia 9210 User Guide at 236. The images below further support that Nokia 9210 System is a mobile device (SAM-MDT-0096333-334):

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	
[1E] inserting at least a portion of the additional content into the mobile information channel; and	This limitation is disclosed and/or rendered obvious by Nokia 9210 System. Nokia 9210 System allowed insertion of received content into groups, forums, bulletin boards, newsgroups, chatrooms, contacts, message threads, etc.: “When you receive a short message or picture message, a text indicating the number of messages that have been received and the indicator will appear on the display and a tone will sound, unless the communicator is set to a silent profile.” Nokia 9210 User Guide at 50. “When you send or receive a contact card between the communicator and other devices, the term ‘business cards’ is used. A business card is a contact card in a format suitable for transmission, usually vCard format. You can add received business cards to your Contacts directory, where they become contact cards.” Nokia 9210 User Guide at 105. “Inbox - Received faxes and short messages. Received mail appears in the Remote mailbox folder.” Nokia 9210 User Guide at 160.

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	“To read received messages, select the message in the Inbox and press Open.” Nokia 9210 User Guide at 180. “You cannot edit attachments in received mail messages.” Nokia 9210 User Guide at 182. “The Short Message Service (SMS) enables you to send and receive short messages over the digital wireless network.” Nokia 9210 User Guide at 185. “Received short messages can also contain some special text strings such as URLs. If a URL is highlighted when you move the cursor over it, you can open the corresponding link by pressing Use.” Nokia 9210 User Guide at 187. “Depending on the number and size of images and other elements some web pages may be slow to load.” Nokia 9210 User Guide at 146. “Show images: The options are Yes/No/Only cached. If you select Yes the WWW browser loads all the pictures on a Web page when it displays the Web page.” Nokia 9210 User Guide at 148. “Plug-ins can display documents that the WWW browser itself cannot show, such as multimedia clips. You can download plug-ins from the WWW.” Nokia 9210 User Guide at 150. “RealOne Player lets you play audio and video files of the RealAudio and RealVideo formats on your Nokia 9210i Communicator. You can download these files to your Communicator from a compatible PC for playback, or you can play files over the wireless network by streaming them to your Communicator.” Nokia 9210 User Guide at 236. Nokia 9210 System allowed users to browse the internet through AvantGo and access forums, newsgroups, and websites where they could interactively post and respond to content:

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	“AvantGo.com enhances your Web browsing experience in two important ways: Improved Performance and Optimized Viewing. Simply fire up your modem and enter your favorite Web address. AvantGo.com retrieves the page in seconds and reformats it on the fly for easy navigation on the device. Optimized Wireless channels provide access to a full range of information sources, so you can stay in tuned-in wherever you are.” WhatsNew. “AvantGo.com software now supports HTML forms. This means that you can use AvantGo.com interactively just as you would your Web browser.html form” WhatsNew “Our AvantGo Mobile Internet service allows Internet users with a handheld device or Internet-enabled phone to access Web-based services and content in real-time, using a device with a wireless connection or through synchronization with a desktop computer. Our AvantGo Mobile Internet service allows Internet users to interact with Web-based applications and services and enter information into mobile devices for posting onto the Web.” AvantGo 10-K. Nokia 9210 System allowed users to browse the internet and access forums, newsgroups, websites, and messengers where they could interactively post and respond to content, such as the following exemplary forums, newsgroups, websites, and messengers:

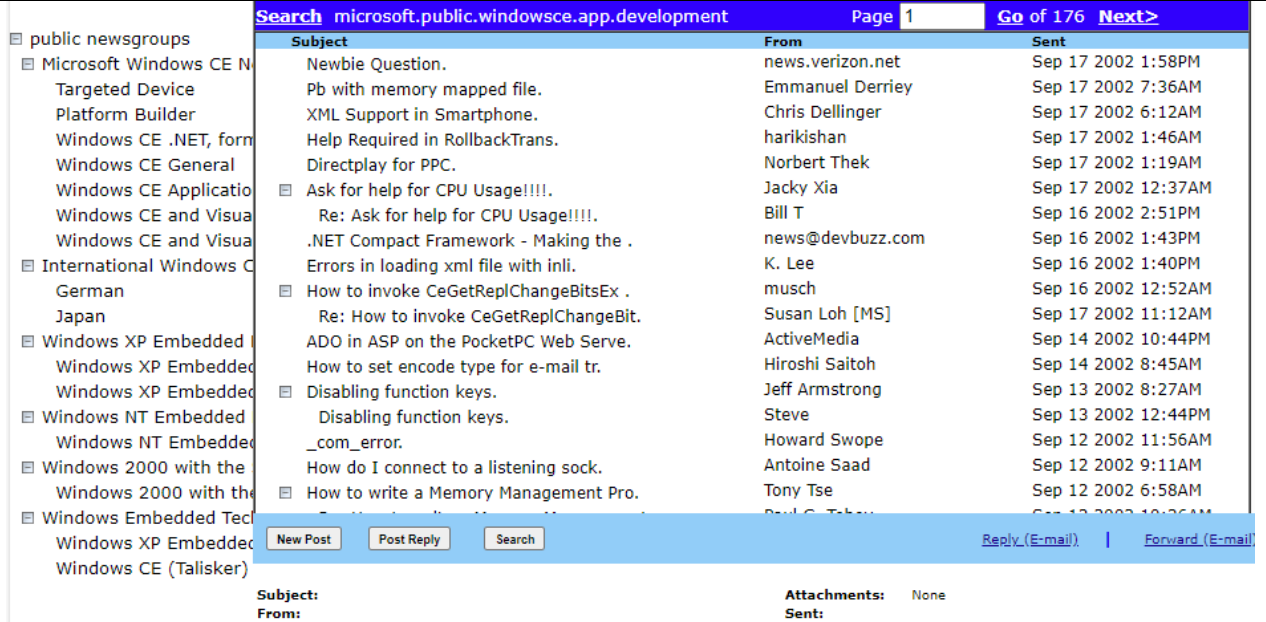
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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	CoCreate User Forum > Old NewsGroup Archive > Archive Forums > User Group Issues PDA View Full Version : User Group Issues 1. National Users Group Meeting 2. Alternative font files for ME10 3. Conference issues? 4. Another newsgroup 5. Overall Concerns of this years conference. 6. About sharing success story ! 7. About sharing success stories 8. Special Interest Groups - ANY FEEDBACK? 9. 1998 User Group Conference 10. 1998 National UG Materials 11. Conference photos 12. Fall 98 Vantage Point now online 13. UNIX to Win95/Win-NT Macro "Translator" 14. Newsletter link 15. ACE macros updated for ME10 8.7 16. Year 2000 compliance 17. Employment Opportunity 18. Want to start user group in Carolinas 19. 1999 CoCreate User Conference site and date select 20. Plotting with Print Manager User Group Issues.

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'801 Patent – Claim	Exemplary Disclosure of Nokia 9210 System
	CoCreate User Forum > Old NewsGroup Archive > Archive Forums > User Group Issues > National Users Group Meeting View Full Version : National Users Group Meeting PDA Eddie Zihlman Jr. 05-05-1998, 04:10 AM I understand that the meeting will be the first week of August in Keystone Colorado but has anyone received a Vantage Point or mail out from CoCreate confirming that. It is now less that 3 months away. What's happening? Gene Nevill 05-15-1998, 12:42 AM I was beginning to wonder if anyone was going to ask the question. It may be that the tentative maybe just that. Also, are we planning to have meetings on the users group prior to the beginning of the confetrence? I am planning to attend both the PDM and the CAD as I am envolved with both, so I would be available if the officers and chairpersons wanted/needed to meet. Of course all my plans are subject to change at the drop of a hat around here. It seems that hats tend to blow around alot so who knows. HOPE to see you at conference. National Users Group Meeting.

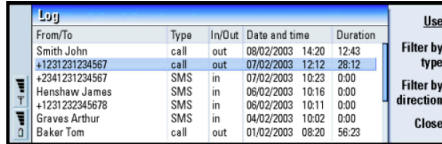
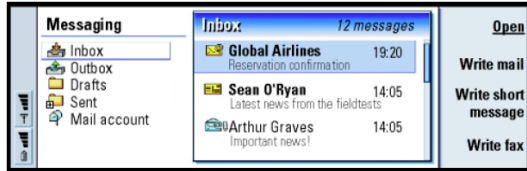
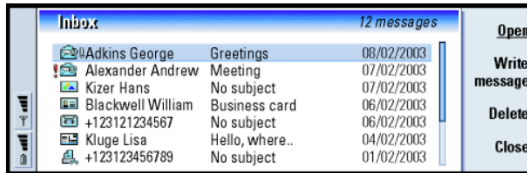
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	 The screenshot shows a search result for the newsgroup 'microsoft.public.windowsce.app.development'. The search bar contains the text 'microsoft.public.windowsce.app.development'. The results are displayed in a table with columns: Subject, From, and Sent. The subjects listed include 'Newbie Question.', 'Pb with memory mapped file.', 'XML Support in Smartphone.', 'Help Required in RollbackTrans.', 'Directplay for PPC.', 'Ask for help for CPU Usage!!!!', 'Re: Ask for help for CPU Usage!!!!', '.NET Compact Framework - Making the .', 'Errors in loading xml file with inli.', 'How to invoke CeGetReplChangeBitsEx .', 'Re: How to invoke CeGetReplChangeBit.', 'ADO in ASP on the PocketPC Web Serve.', 'How to set encode type for e-mail tr.', 'Disabling function keys.', 'Disabling function keys.', '_com_error.', 'How do I connect to a listening sock.', and 'How to write a Memory Management Pro.'. The 'From' column lists various users like 'news.verizon.net', 'Emmanuel Derriey', 'Chris Dellinger', 'harikishan', 'Norbert Thek', 'Jacky Xia', 'Bill T', 'news@devbuzz.com', 'K. Lee', 'musch', 'Susan Loh [MS]', 'ActiveMedia', 'Hiroshi Saitoh', 'Jeff Armstrong', 'Steve', 'Howard Swope', 'Antoine Saad', and 'Tony Tse'. The 'Sent' column shows dates ranging from September 12, 2002, to September 17, 2002. Below the table, there are buttons for 'New Post', 'Post Reply', and 'Search', and links for 'Reply (E-mail)' and 'Forward (E-mail)'. The 'Subject:' and 'From:' fields are empty, and the 'Attachments:' field shows 'None'. Public Newsgroups. Off-road (Discussion board dated Nov 7, 2000, titled “how do I post a picture on this bbs?”). Doomworld (Discussion board dated April 19, 2001, titled “Post a picture of yourself!”). Ambergriscaye (Discussion board dated September 6, 2001, titled “Pictures from my trip!”). Tomowa (Discussion board dated May 27, 2002). Johnbridge (Discussion board dated August 20, 2001, titled “The JB Forums*****PHOTO ALBUM*****”).

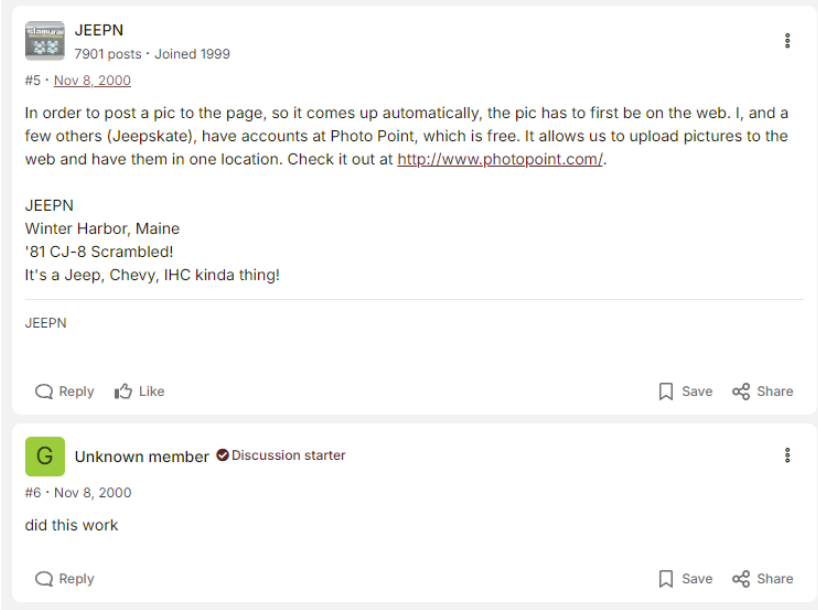
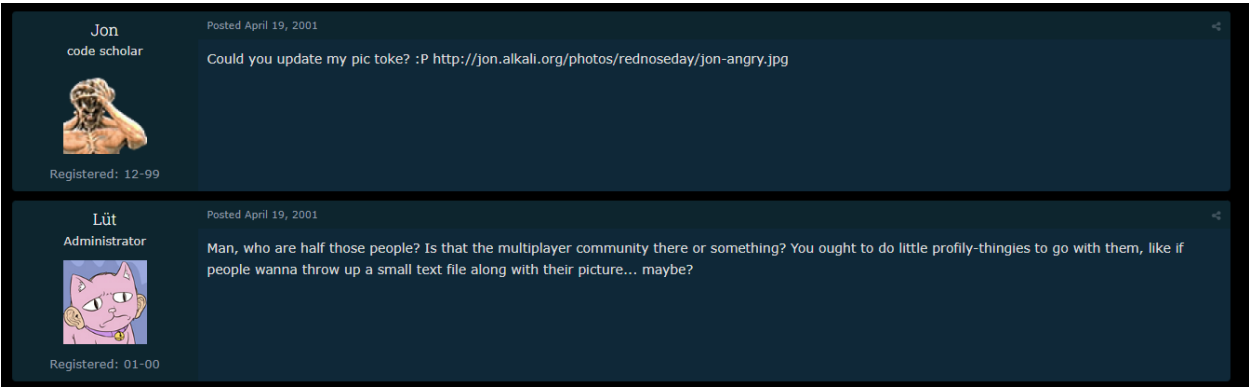
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	“Windows Embedded Community newsgroups are peer-to-peer forums in which you can share and exchange information with other Windows Embedded systems and application developers. You can access these newsgroups from the Web or by using a newsreader such as Outlook Express.” Community Newsgroups. Usenet FAQ (describing Newsgroups). Netscape Messenger (describing Netscape Messenger). “MathGroup is a moderated email list and internet newsgroup. The email list formed in the late 1980s shortly after the introduction of Mathematica. Since 1994, messages to the MathGroup email list have also appeared in the moderated newsgroup comp.soft-sys.math.mathematica.*” Mathgroup. Blackboard, Event411, Evite, and LiveJournal are additional examples of websites/forums that could be accessed on the Nokia 9210 System. <i>See also</i> Exhibits B3, B5, B6, and B10.
[1F] integrating into the mobile information channel information associated with at least one wireless networking functionality of said at least one wireless network.	This limitation is disclosed and/or rendered obvious by Nokia 9210 System. Nokia 9210 System had wireless networking functionality. <i>See</i> [1D]. Nokia 9210 System integrated phone numbers, email addresses, subjects, date/time, etc. into, groups, forums, bulletin boards, newsgroups, chatrooms, contacts, message threads, etc.:

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	Log Log contains information about the communication history of your communicator. The log shows all, or certain types of communication events in chronological order. With log files you can monitor your communications, use the information to create or complete contact cards, or reply directly to the sender in the log.  Figure 12 Nokia 9210 User Guide at 33.  Nokia 9210 User Guide at 160.  Nokia 9210 User Guide at 162. “Your Inbox shows the date of received short messages and the time of the short messages received on the current day.” Nokia 9210 User Guide at 187. Nokia 9210 System allowed users to browse the internet and determine information associated with wireless messaging such as username and date/time, such as in the following exemplary forums, newsgroups, websites, and messengers:

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	 Off-road.  Doomworld.

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	Re: Pictures from my trip! 09/06/01 08:31 PM #43839 Over_40_Pirate Nice job! I still haven't posted mine yet! Hey! I'm still on island time!  Re: Pictures from my trip! 09/07/01 08:23 AM #43840 Debbie Darcy, The photos are excellent. Do you paint??? I totally fell in love with the picture of the lilly pads and thought it would make an awesome painting!!!! Debbie Ambergiscaye. May 27, 2002 at 01:51:54 Tom (You all know it) How about this, it works. I wonder if anybody will use it?? Bye May 27, 2002 at 02:02:38 Tom (tom@clavelfamily.net) OK I just added a 'clear form' button.:The time displayed is Eastern Time Zone.:Thats where the server for this website is and so adjust the posted time accordingly for your location. May 29, 2002 at 09:23:11 Karen (You Don't Have To.....) Ok, I must be the first, so what is the grand prize? ::Since this must be the place to post important messages, I guess I'll let everyone know, that I am leaving my current job (after 15+ years) and venturing out on to a new position! My last day here will be June 7th. After June 7th, you can reach me at my home e-mail (langkl@earthlink.net)although, I rarely check it. I should have e-mail at my new job, and I'll let you all know when I know.: Tomowa.

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	John Bridge08-20-2001, 03:12 PM Well, I'm wrong. I just remembered Dave Gobis was the first to send a pic. The famous "Polar Bear" shot. Cant' remember where I put it, but I'll find it and move a copy over here. Guess I'll have to move myself in here too. And Rob's daughter Jana, too. JC08-20-2001, 04:55 PM Man he looks just like I imagined!! Or maybe it just that all those painters look the same after awhile..i dunno Johnbridge. public newsgroups - Microsoft Windows CE N - Targeted Device - Platform Builder - Windows CE .NET, form - Windows CE General - Windows CE Applicatio - Windows CE and Visual - Windows CE and Visual - International Windows C - German - Japan - Windows XP Embedded I - Windows XP Embedded - Windows XP Embedded - Windows NT Embedded - Windows NT Embedded - Windows 2000 with the - Windows 2000 with the - Windows Embedded Tec - Windows XP Embedded - Windows CE (Talisker) Searchmicrosoft.public.windowsce.app.developmentPage 1Go of 176Next> <table><thead><tr><th>Subject</th><th>From</th><th>Sent</th></tr></thead><tbody><tr><td>Newbie Question.</td><td>news.verizon.net</td><td>Sep 17 2002 1:58PM</td></tr><tr><td>Pb with memory mapped file.</td><td>Emmanuel Derriey</td><td>Sep 17 2002 7:36AM</td></tr><tr><td>XML Support in Smartphone.</td><td>Chris Dellinger</td><td>Sep 17 2002 6:12AM</td></tr><tr><td>Help Required in RollbackTrans.</td><td>harikishan</td><td>Sep 17 2002 1:46AM</td></tr><tr><td>Directplay for PPC.</td><td>Norbert Thek</td><td>Sep 17 2002 1:19AM</td></tr><tr><td>Ask for help for CPU Usage!!!!.</td><td>Jacky Xia</td><td>Sep 17 2002 12:37AM</td></tr><tr><td>Re: Ask for help for CPU Usage!!!!.</td><td>Bill T</td><td>Sep 16 2002 2:51PM</td></tr><tr><td>.NET Compact Framework - Making the .</td><td>news@devbuzz.com</td><td>Sep 16 2002 1:43PM</td></tr><tr><td>Errors in loading xml file with inli.</td><td>K. Lee</td><td>Sep 16 2002 1:40PM</td></tr><tr><td>How to invoke CeGetReplChangeBitsEx .</td><td>musch</td><td>Sep 16 2002 12:52AM</td></tr><tr><td>Re: How to invoke CeGetReplChangeBit.</td><td>Susan Loh [MS]</td><td>Sep 17 2002 11:12AM</td></tr><tr><td>ADO in ASP on the PocketPC Web Serve.</td><td>ActiveMedia</td><td>Sep 14 2002 10:44PM</td></tr><tr><td>How to set encode type for e-mail tr.</td><td>Hiroshi Saitoh</td><td>Sep 14 2002 8:45AM</td></tr><tr><td>Disabling function keys.</td><td>Jeff Armstrong</td><td>Sep 13 2002 8:27AM</td></tr><tr><td>Disabling function keys.</td><td>Steve</td><td>Sep 13 2002 12:44PM</td></tr><tr><td>_com_error.</td><td>Howard Swope</td><td>Sep 12 2002 11:56AM</td></tr><tr><td>How do I connect to a listening sock.</td><td>Antoine Saad</td><td>Sep 12 2002 9:11AM</td></tr><tr><td>How to write a Memory Management Pro.</td><td>Tony Tse</td><td>Sep 12 2002 6:58AM</td></tr><tr><td></td><td>Paul C. Tobey</td><td>Sep 12 2002 10:36AM</td></tr></tbody></table> New PostPost ReplySearch Reply (E-mail)Forward (E-mail) Subject: Attachments: None From: Sent: Public Newsgroups.	Subject	From	Sent	Newbie Question.	news.verizon.net	Sep 17 2002 1:58PM	Pb with memory mapped file.	Emmanuel Derriey	Sep 17 2002 7:36AM	XML Support in Smartphone.	Chris Dellinger	Sep 17 2002 6:12AM	Help Required in RollbackTrans.	harikishan	Sep 17 2002 1:46AM	Directplay for PPC.	Norbert Thek	Sep 17 2002 1:19AM	Ask for help for CPU Usage!!!!.	Jacky Xia	Sep 17 2002 12:37AM	Re: Ask for help for CPU Usage!!!!.	Bill T	Sep 16 2002 2:51PM	.NET Compact Framework - Making the .	news@devbuzz.com	Sep 16 2002 1:43PM	Errors in loading xml file with inli.	K. Lee	Sep 16 2002 1:40PM	How to invoke CeGetReplChangeBitsEx .	musch	Sep 16 2002 12:52AM	Re: How to invoke CeGetReplChangeBit.	Susan Loh [MS]	Sep 17 2002 11:12AM	ADO in ASP on the PocketPC Web Serve.	ActiveMedia	Sep 14 2002 10:44PM	How to set encode type for e-mail tr.	Hiroshi Saitoh	Sep 14 2002 8:45AM	Disabling function keys.	Jeff Armstrong	Sep 13 2002 8:27AM	Disabling function keys.	Steve	Sep 13 2002 12:44PM	_com_error.	Howard Swope	Sep 12 2002 11:56AM	How do I connect to a listening sock.	Antoine Saad	Sep 12 2002 9:11AM	How to write a Memory Management Pro.	Tony Tse	Sep 12 2002 6:58AM		Paul C. Tobey	Sep 12 2002 10:36AM
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Help Required in RollbackTrans.	harikishan	Sep 17 2002 1:46AM																																																											
Directplay for PPC.	Norbert Thek	Sep 17 2002 1:19AM																																																											
Ask for help for CPU Usage!!!!.	Jacky Xia	Sep 17 2002 12:37AM																																																											
Re: Ask for help for CPU Usage!!!!.	Bill T	Sep 16 2002 2:51PM																																																											
.NET Compact Framework - Making the .	news@devbuzz.com	Sep 16 2002 1:43PM																																																											
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_com_error.	Howard Swope	Sep 12 2002 11:56AM																																																											
How do I connect to a listening sock.	Antoine Saad	Sep 12 2002 9:11AM																																																											
How to write a Memory Management Pro.	Tony Tse	Sep 12 2002 6:58AM																																																											
	Paul C. Tobey	Sep 12 2002 10:36AM																																																											
[7] The method of claim 1 wherein the	See claim 1 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System for the reasons discussed above. See [1F].																																																												

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information associated with at least one wireless networking functionality of said at least one wireless network comprises one or more messaging actions implementable over the wireless network.	
[8] The method of claim 1 wherein the information associated with at least one wireless networking functionality of said at least one wireless network comprises one or more collaboration actions implementable over the wireless network.	See claim 1 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System for the reasons discussed above. See [1F].
[9] The method of claim 1 further comprising providing one or more content integration options to the first user and the plurality of additional users.	See claim 1 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System for the reasons discussed above. See [1C] and 1[1D].

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[10] The method of claim 9 wherein the one or more content integration options are based in part on respective wireless networking functionalities available to the first user and the plurality of additional users.	See claim 9 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System for the reasons discussed above. See [1F].
[11] The method of claim 1 wherein the additional content is associated with the mobile information channel via one or more user-activatable control mechanisms.	See claim 1 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System. See [1A]. “Your favourite links can be, for example, certain WWW pages, WAP services, applications, documents, and photo albums.” Nokia 9210 User Guide at 65. “When a link is selected, press Go to to view the target of the link.” Nokia 9210 User Guide at 144. “If there is a Web link in the message, you can open it by going to that link and pressing Use.” Nokia 9210 User Guide at 180. “Received short messages can also contain some special text strings such as URLs. If a URL is highlighted when you move the cursor over it, you can open the corresponding link by pressing Use.” Nokia 9210 User Guide at 187.

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	“Hyperlink: A link on a WWW page that leads to another World Wide Web page or site, or another place on the same page. Hyperlinks are usually underlined or shown in a different colour from the surrounding text. Hyperlinks can also be pictures.” Nokia 9210 User Guide at 271.
[12] The method of claim 11 wherein the one or more user-activatable control mechanisms comprise a hyperlink.	See claim 11 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System for the reasons discussed above. See [11].
[15] The method of claim 1 wherein the mobile information channel comprises a collaborative workspace.	See claim 1 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System. For the reasons discussed above for claim [1] above, Nokia 9210 System allowed users to collaborate with each other by sharing and responding to content.
[17] The method of claim 1 wherein the mobile information channel comprises a chat channel facilitating interaction between the first user and the plurality of additional users.	See claim 1 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System for the reasons discussed above. See [1A].
[20] The method of claim 1 wherein the mobile information channel is associated	See claim 1 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System.

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with a mobile device application.	Nokia 9210 System associates groups, forums, bulletin boards, newsgroups, chatrooms, contacts, message threads, etc., with mobile device applications: “The communicator interface contains many organiser and communications applications.” Nokia 9210 User Guide at 2. “Sending and receiving short messages requires that this service is supported by the network you are using and activated for your SIM card, and that the phone number of the message centre is stored in the settings of the SMS application.” Nokia 9210 User Guide at 6. “The Internet applications of the communicator use passwords and user names to protect against unauthorised use of the Internet and its services.” Nokia 9210 User Guide at 8. “All contact information that you store in the Contacts application, such as names, addresses, and phone numbers, goes into the Contacts directory.” Nokia 9210 User Guide at 8. “In addition to sending messages in the Messaging application, you can also send documents out of the communicator in the applications where the Send function is available on the Menu list.” Nokia 9210 User Guide at 30. “This chapter describes how to get access to the Internet and how to use the Internet applications.” Nokia 9210 User Guide at 131. The screenshot shows the Nokia 9210 Communicator's main menu. At the top, it says 'Nokia 9210 Communicator' and 'Complete'. Below this, there are two columns of links. The left column includes 'Nokia Homepage', 'Club Nokia', and 'Club Nokia'. The right column includes 'Software market', 'Forum Nokia', and 'Forum Nokia'. On the far right, there are buttons for 'Open URL', 'Back', 'Bookmarks', and 'Close'. Figure 63 Nokia 9210 User Guide at 150. “The WAP application can be used to access Internet services which are based on the Wireless

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	Application Protocol (WAP).” Nokia 9210 User Guide at 151. “The Java in the Nokia 9210i Communicator is a Personal Java application environment designed especially for the communicator. Java enables you to use Java applications downloaded from the Internet.” Nokia 9210 User Guide at 156. “You can use the Imaging application to view images and manage image albums.” Nokia 9210 User Guide at 233.
[22] A non-transitory computer-readable storage medium having embodied therein executable code of one or more software programs for use in managing information content in a network-based communication system, wherein said executable program code when executed by a processing element of the communication system implements the steps of the method of claim 1.	See claim 1 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System: “Here you can view the amount of free memory for storing data and installing new software. You can scroll and view the memory consumption of the following details: Documents, Spreadsheets, Sounds, Faxes, Mails, Short messages, Calendar data, Contacts, Images, Installed applications, and Other file types.” Nokia 9210 User Guide at 230. “You can download or transfer a software package containing the files of the application into the communicator. Then you can install the application. Software can also be installed from a memory card. A software package is usually one large compressed file containing many component files.” Nokia 9210 User Guide at 227. “32-bit ARM9-based RISC CPU” http://www.allaboutsymbian.com/devices/nokia9210/9210ispecs.php. “With Certificate manager you can manage digital certificates which you use when connecting to WWW sites, WAP services, mail servers, and when installing software.” Nokia 9210 User Guide at 224. “With Install/Remove you can install new software or remove installed applications from your communicator.” Nokia 9210 User Guide at 226.

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	“A plug-in is add-on software that can be downloaded from the WWW. The communicator uses plug-ins to display a document that the WWW application itself cannot show” Nokia 9210 User Guide at 273. <i>To the extent that this limitation is not fully disclosed or rendered obvious by Nokia 9210 System, this limitation would have been obvious to a person of ordinary skill in the art in combination with any of the Standard Web and Computing Functionality references identified in the Invalidity contentions, which also identify rationale for the combination.</i>
[23Pre] An apparatus comprising:	To the extent the preamble is limiting, Nokia 9210 System discloses the claimed apparatus for the reasons described below.
[23A] a processing element comprising a processor coupled to a memory;	This limitation is disclosed and/or rendered obvious by Nokia 9210 System: “Here you can view the amount of free memory for storing data and installing new software. You can scroll and view the memory consumption of the following details: Documents, Spreadsheets, Sounds, Faxes, Mails, Short messages, Calendar data, Contacts, Images, Installed applications, and Other file types.” Nokia 9210 User Guide at 230. “You can download or transfer a software package containing the files of the application into the communicator. Then you can install the application. Software can also be installed from a memory card. A software package is usually one large compressed file containing many component files.” Nokia 9210 User Guide at 227. “32-bit ARM9-based RISC CPU” http://www.allaboutsymbian.com/devices/nokia9210/9210ispecs.php. <i>To the extent that this limitation is not fully disclosed or rendered obvious by Nokia 9210 System, this limitation would have been obvious to a person of ordinary skill in the art in combination with any of the</i>

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	<i>Standard Web and Computing Functionality</i> references identified in the Invalidity contentions, which also identify rationale for the combination.			
[23B] the processing element providing at least a portion of an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;	Given the near identical language of claim elements [1A] and [23B], element [23B] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1A] above: <table><tr><td>[1A] providing an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;</td><td>[23B] the processing element providing at least a portion of an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;</td></tr></table>		[1A] providing an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;	[23B] the processing element providing at least a portion of an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;
[1A] providing an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;	[23B] the processing element providing at least a portion of an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;			
[23C1] the processing element being configured to: activate the mobile information channel responsive to input received from the first user via the interface;	Given the near identical language of claim elements [1B] and [23C1], element [23C1] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1B] above: <table><tr><td>[1B] activating the mobile information channel responsive to input received from the first user via the interface;</td><td>[23C1] the processing element being configured to: activate the mobile information channel responsive to input received from the first user via the interface;</td></tr></table>		[1B] activating the mobile information channel responsive to input received from the first user via the interface;	[23C1] the processing element being configured to: activate the mobile information channel responsive to input received from the first user via the interface;
[1B] activating the mobile information channel responsive to input received from the first user via the interface;	[23C1] the processing element being configured to: activate the mobile information channel responsive to input received from the first user via the interface;			
[23C2] insert content provided by the first user into the mobile information channel;	Given the near identical language of claim elements [1C] and [23C2], element [23C2] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1C] above:			

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	[1C] inserting content provided by the first user into the mobile information channel;	[23C2] insert content provided by the first user into the mobile information channel;			
[23C3] receive additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;	Given the near identical language of claim elements [1D] and [23C3], element [23C3] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1D] above: <table><tr><td>[1D] receiving additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;</td><td>[23C3] receive additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;</td></tr></table>			[1D] receiving additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;	[23C3] receive additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;
[1D] receiving additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;	[23C3] receive additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;				
[23C4] insert at least a portion of the additional content into the mobile information channel; and	Given the near identical language of claim elements [1E] and [23C4], element [23C4] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1E] above: <table><tr><td>[1E] inserting at least a portion of the additional content into the mobile information channel; and</td><td>[23C4] insert at least a portion of the additional content into the mobile information channel; and</td></tr></table>			[1E] inserting at least a portion of the additional content into the mobile information channel; and	[23C4] insert at least a portion of the additional content into the mobile information channel; and
[1E] inserting at least a portion of the additional content into the mobile information channel; and	[23C4] insert at least a portion of the additional content into the mobile information channel; and				
[23C5] integrate into the mobile information channel information associated with at least one wireless networking functionality of said at	Given the near identical language of claim elements [1F] and [23C5], element [23C5] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1F] above: <table><tr><td>[1F] integrating into the mobile information channel information associated with at least one wireless</td><td>[23C5] integrate into the mobile information channel information associated with at least one wireless</td></tr></table>			[1F] integrating into the mobile information channel information associated with at least one wireless	[23C5] integrate into the mobile information channel information associated with at least one wireless
[1F] integrating into the mobile information channel information associated with at least one wireless	[23C5] integrate into the mobile information channel information associated with at least one wireless				

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least one wireless network.	networking functionality of said at least one wireless network.	networking functionality of said at least one wireless network.	
[24] The apparatus of claim 23 wherein the processing element comprises at least one server accessible over the Internet via a network interface.	See claim 23 above. This limitation is disclosed and/or rendered obvious by Nokia 9210 System: Servers page <i>Mail account type:</i> Defines the mail protocol your remote mailbox service provider recommends. The options are <i>POP3</i> and <i>IMAP4</i>. <i>Outgoing mail server:</i> The IP address or host name of the computer that sends your Internet mail. <i>Incoming mail server:</i> The IP address or host name of the computer that receives your Internet mail. Nokia 9210 User Guide at 174. “Some servers have access restrictions that require a valid user name and password. In this case, you will be prompted for your user name and password before the Web page can be retrieved.” Nokia 9210 User Guide at 143. “Some servers have access restrictions that require a valid user name and password. In this case, you will be asked to type in the user name and password before a connection to the service can be established.” Nokia 9210 User Guide at 156. “If there are multiple PC mail or SMTP services defined, a selection list of available services defined in the messaging server will be shown.” Nokia 9210 User Guide at 185. “With Certificate manager you can manage digital certificates which you use when connecting to WWW sites, WAP services, mail servers, and when installing software. You need these certificates when you: want to connect to an online bank or some other site or remote server for actions that involve transferring confidential information” Nokia 9210 User Guide at 224. <i>To the extent that this limitation is not fully disclosed or rendered obvious by Nokia 9210 System, this limitation would have been obvious to a person of ordinary skill in the art in combination with any of the</i>		

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	<i>Standard Web and Computing Functionality</i> references identified in the Invalidity contentions, which also identify rationale for the combination.
[25Pre] A network-based communication system, comprising:	To the extent the preamble is limiting, Nokia 9210 System discloses the claimed system for the reasons set forth below.
[25A] a plurality of servers configured to communicate over a network;	This limitation is disclosed and/or rendered obvious by Nokia 9210 System. Servers page <i>Mail account type:</i> Defines the mail protocol your remote mailbox service provider recommends. The options are <i>POP3</i> and <i>IMAP4</i>. <i>Outgoing mail server:</i> The IP address or host name of the computer that sends your Internet mail. <i>Incoming mail server:</i> The IP address or host name of the computer that receives your Internet mail. Nokia 9210 User Guide at 174. “Some servers have access restrictions that require a valid user name and password. In this case, you will be prompted for your user name and password before the Web page can be retrieved.” Nokia 9210 User Guide at 143. “Some servers have access restrictions that require a valid user name and password. In this case, you will be asked to type in the user name and password before a connection to the service can be established.” Nokia 9210 User Guide at 156. “If there are multiple PC mail or SMTP services defined, a selection list of available services defined in the messaging server will be shown.” Nokia 9210 User Guide at 185. “With Certificate manager you can manage digital certificates which you use when connecting to WWW sites, WAP services, mail servers, and when installing software. You need these certificates

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	when you: want to connect to an online bank or some other site or remote server for actions that involve transferring confidential information” Nokia 9210 User Guide at 224. <i>To the extent that this limitation is not fully disclosed or rendered obvious by Nokia 9210 System, this limitation would have been obvious to a person of ordinary skill in the art in combination with any of the Standard Web and Computing Functionality references identified in the Invalidity contentions, which also identify rationale for the combination.</i>			
[25B] at least one of the servers providing at least a portion of an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;	Given the near identical language of claim elements [1A] and [25B], element [25B] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1A] above: <table><tr><td> [1A] A method comprising: providing an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users; </td><td> [25B] at least one of the servers providing at least a portion of an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users; </td></tr></table>		[1A] A method comprising: providing an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;	[25B] at least one of the servers providing at least a portion of an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;
[1A] A method comprising: providing an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;	[25B] at least one of the servers providing at least a portion of an interface permitting a first user to control activation of a mobile information channel through which the first user can share access to content with a plurality of additional users;			
[25C] wherein said at least one server is configured to: activate the mobile information channel responsive to input received from the first user via the interface;	Given the near identical language of claim elements [1B] and [25C], element [25C] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1B] above: <table><tr><td> [1B] activating the mobile information channel responsive to input received from the first user via the interface; </td><td> [25C] wherein said at least one server is configured to: activate the mobile information channel responsive to input received from the first user via the interface; </td></tr></table>		[1B] activating the mobile information channel responsive to input received from the first user via the interface;	[25C] wherein said at least one server is configured to: activate the mobile information channel responsive to input received from the first user via the interface;
[1B] activating the mobile information channel responsive to input received from the first user via the interface;	[25C] wherein said at least one server is configured to: activate the mobile information channel responsive to input received from the first user via the interface;			

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[25D] insert content provided by the first user into the mobile information channel;	Given the near identical language of claim elements [1C] and [25D], element [25D] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1C] above: <table><tr><td>[1C] inserting content provided by the first user into the mobile information channel;</td><td>[25D] insert content provided by the first user into the mobile information channel;</td></tr></table>		[1C] inserting content provided by the first user into the mobile information channel;	[25D] insert content provided by the first user into the mobile information channel;
[1C] inserting content provided by the first user into the mobile information channel;	[25D] insert content provided by the first user into the mobile information channel;			
[25E] receive additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;	Given the near identical language of claim elements [1D] and [25E], element [25E] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1D] above: <table><tr><td>[1D] receiving additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;</td><td>[25E] receive additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;</td></tr></table>		[1D] receiving additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;	[25E] receive additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;
[1D] receiving additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;	[25E] receive additional content relating to the mobile information channel from one or more of said additional users via one or more respective mobile devices associated with at least one wireless network;			
[25F] insert at least a portion of the additional content into the mobile information channel; and	Given the near identical language of claim elements [1E] and [25F], element [25F] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1E] above: <table><tr><td>[1E] inserting at least a portion of the additional content into the mobile information channel; and</td><td>[25F] insert at least a portion of the additional content into the mobile information channel; and</td></tr></table>		[1E] inserting at least a portion of the additional content into the mobile information channel; and	[25F] insert at least a portion of the additional content into the mobile information channel; and
[1E] inserting at least a portion of the additional content into the mobile information channel; and	[25F] insert at least a portion of the additional content into the mobile information channel; and			
[25G] integrate into the mobile information channel information associated with at least one wireless networking	Given the near identical language of claim elements [1F] and [25G], element [25G] is disclosed and/or rendered obvious by Nokia 9210 System for the same reasons explained for element [1F] above: <table><tr><td>[1F] integrating into the mobile information channel information</td><td>[25G] integrate into the mobile information channel information</td></tr></table>		[1F] integrating into the mobile information channel information	[25G] integrate into the mobile information channel information
[1F] integrating into the mobile information channel information	[25G] integrate into the mobile information channel information			

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functionality of said at least one wireless network.	associated with at least one wireless networking functionality of said at least one wireless network.	associated with at least one wireless networking functionality of said at least one wireless network.	