

List of Challenged Claims - USP 8,737,933

Claims 1-9, 11, 13-14, 20-22	Claims 23-31, 33, 35-36, 42-44
1. [1.1] A method performed by a wireless transmit/receive unit (WTRU), the method comprising: [1.2] processing, by the WTRU, a touchscreen input to select a media element; [1.3] detecting, by the WTRU using Bluetooth, a plurality of WTRUs in proximity to the WTRU; [1.4] processing, by the WTRU, another touchscreen input to select a WTRU of the plurality of WTRUs; [1.5] sending, by the WTRU, a message to transfer the selected media element to the selected WTRU; [1.6] receiving, by the WTRU, an acceptance to transfer the selected media element to the selected WTRU; and [1.7] transferring, by the WTRU using a WiFi communication, the selected media element to the selected WTRU.	23. [23.1] A wireless transmit/receive unit (WTRU) comprising: [23.2] a processor configured to process a touchscreen input to select a media element; [23.3] circuitry configured to detect, using Bluetooth, a plurality of WTRUs in proximity to the WTRU; [23.4] the processor is further configured to process another touchscreen input to select a WTRU of the plurality of WTRUs; [23.5] circuitry configured to send a message to transfer the selected media element to the selected WTRU; [23.6] circuitry configured to receive an acceptance to transfer the selected media element to the selected WTRU; and [23.7] circuitry xconfigured to transfer, using a WiFi communication, the selected media element to the selected WTRU.
2. [2.1] The method of claim 1 further comprising: displaying, by the WTRU, a progress of the transfer to the selected WTRU.	24. [24.1] The WTRU of claim 23 further comprising: circuitry configured to display a progress of the transfer to the selected WTRU.
3. [3.1] The method of claim 1 wherein the media element is any one of a photograph, video, or a document.	25. [25.1] The WTRU of claim 23 wherein the media element is any one of a photograph, video, or a document.

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EXHIBIT 1273**

Claims 1-9, 11, 13-14, 20-22	Claims 23-31, 33, 35-36, 42-44
4. [4.1] The method of claim 1 wherein the touchscreen input or the another touchscreen input is a tap.	26. [26.1] The WTRU of claim 23 wherein the touchscreen input or the another touchscreen input is a tap.
5. [5.1] The method of claim 1 wherein the message to transfer is a request.	27. [27.1] The WTRU of claim 23 wherein the message to transfer is a request.
6. [6.1] The method of claim 1 wherein the WiFi communication is a WiFi link.	28. [28.1] The WTRU of claim 23 wherein the WiFi communication is a WiFi link.
7. [7.1] The method of claim 1 wherein the WiFi communication or Bluetooth is provided by a communication peripheral.	29. [29.1] The WTRU of claim 23 wherein the WiFi communication or Bluetooth is provided by a communication peripheral.
8. [8.1] The method of claim 1 wherein Bluetooth discovery is used to detect the plurality of WTRUs in proximity to the WTRU.	30. [30.1] The WTRU of claim 23 wherein Bluetooth discovery is used to detect the plurality of WTRUs in proximity to the WTRU.
9. [9.1] The method of claim 8 wherein the Bluetooth discovery is provided using a service discovery protocol.	31. [31.1] The WTRU of claim 30 wherein the Bluetooth discovery is provided using a service discovery protocol.
11. [11.1] The method of claim 1 further comprising: determining, by the WTRU, that the selected WTRU is compatible to transfer the selected media element.	33. [33.1] The WTRU of claim 23 further comprising: circuitry configured to determine that the selected WTRU is compatible to transfer the selected media element.
13. [13.1] The method of claim 1 further comprising: determining, by the WTRU, environment information that lists the plurality of WTRUs in proximity to the WTRU.	35. [35.1] The WTRU of claim 23 wherein the WTRU determines environment information that lists the plurality of WTRUs in proximity to the WTRU.
14. [14.1] The method of claim 1 wherein the WTRU processes the touchscreen input based on information from a touchscreen.	36. [36.1] The WTRU of claim 23 wherein the WTRU processes The touchscreen input based on information from a touchscreen.
20. [20.1] The method of claim 1 further comprising:	42. [42.1] The WTRU of claim 23 further comprising:

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[20.2] displaying, by the WTRU, a subset of the detected plurality of WTRUs in proximity to the WTRU; and [20.3] wherein the subset is not all of the detected plurality of WTRUs.	[42.2] circuitry configured to display a subset of the detected plurality of WTRUs in proximity to the WTRU; [42.3] and herein the subset is not all of the detected plurality of WTRUs.
21. [21.1] The method of claim 20 further comprising: [21.2] processing, by the WTRU, a user input selecting criteria; and [21.3] wherein the subset of the detected plurality of WTRUs is displayed in response to the selected criteria.	43. [43.1] The WTRU of claim 42 further comprising: [43.2] the processor is further configured to process a user input selecting criteria; and [43.3] wherein the subset of the detected plurality of WTRUs is displayed in response to the selected criteria.
22. [22.1] The method of claim 1 further comprising: [22.2] receiving, by the WTRU from another WTRU, a request to transfer other media; [22.3] receiving, in response to accepting the request by the WTRU, the other media; and [22.4] displaying, by the WTRU, the other media in its entirety to a user of the WTRU.	44. [44.1] The WTRU of claim 23 further comprising: [44.2] the circuitry is further configured to receive, from another WTRU, a request to transfer other media; [44.3] the circuitry is further configured to receive, in response to accepting the request by the WTRU, the other media; and [44.4] circuitry configured to display the other media in its entirety to a user of the WTRU.