

31. The wireless communication device of claim 30 wherein the one or more characteristics comprise one or more direction characteristics, and wherein the motion processor comprises a direction processor configured to determine the one or more direction characteristics associated with the detected motion.

32. The wireless communication device of claim 30 further comprising a memory circuit to store a user-assigned function for each of one or more possible characteristics associated with the detected motion.

33. The wireless communication device of claim 23 wherein the motion sensor comprises at least one of a camera, an inertial switch, a vibration circuit, and an accelerometer.

34. A wireless communication device comprising:

a motion sensor to detect user-generated motion associated with the wireless communication device;

a motion processor configured to determine one or more characteristics of the detected motion; and

a function processor to perform a function based on the determined characteristics.

35. The wireless communication device of claim 34 wherein the function processor comprises a game processor configured to randomly select an outcome from a set of possible outcomes based on the determined characteristics.

36. The wireless communication device of claim 34 wherein the function processor comprises a communication processor configured to answer an incoming call or terminates a call based on the determined characteristics.

37. The wireless communication device of claim 34 wherein the function processor comprises a mode processor that configures the wireless communication device in a user defined mode based on the determined characteristics.

38. The wireless communication device of claim 34 further comprising one or more illumination devices, wherein the function processor comprises a light processor configured to activate one or more of the illumination devices based on the determined characteristics.

39. The wireless communication device of claim 34 wherein the motion sensor comprises at least one of a camera, an accelerometer, a vibration circuit, and an inertial switch.

40. A wireless communication device comprising:

a motion sensor to detect a user-generated motion associated with the wireless communication device;

a game processor configured to randomly select an outcome from a set of possible outcomes responsive to the detected motion; and

a display to display the selected outcome.

41. The wireless communication device of claim 40 wherein the game processor comprises a die processor configured to randomly select a die or dice outcome from a set of possible die or dice outcomes responsive to the detected motion.

42. The wireless communication device of claim 41 wherein the die processor is configured to randomly select a numerical die or dice outcome from a set of possible numerical die or dice outcomes.

43. The wireless communication device of claim 41 wherein the die processor is configured to randomly select an alphabetical die or dice outcome from a set of possible alphabetical die or dice outcomes.

44. The wireless communication device of claim 40 wherein the game processor comprises a fortune processor configured to randomly select an answer from a set of possible answers responsive to the detected motion.

45. The wireless communication device of claim 40 wherein the game processor comprises a card processor configured to randomly select one or more cards from a set of possible cards responsive to the detected motion.

46. A mobile station comprising:

a motion sensor to detect a user-generated motion associated with the mobile station; and

a communication processor configured to implement at least one of initiating a call with a user-selected recipient, receiving a call, or terminating a call responsive to the detected user-generated motion.

47. The mobile station of claim 46 wherein the communication processor is further configured to initiate a packet data transfer responsive to the detected motion.

48. A motion sensor in a wireless communication device comprising:

a vibration circuit configured to generate an output electrical signal responsive to user-generated motion associated with the wireless communication device, wherein the output electrical signal is directly related to the motion; and

a processor configured to detect the motion based on the output electrical signal.

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