26. An arrangement according to claim 25 wherein the portion is a near field coil.

27. An arrangement according to claim 26 configured for the portion to be remotely located and connected with wires.

28. An arrangement according to claim 27 configured for the wires to be exposed to mains voltages.

29. An arrangement according to claim 26 configured for the near field coil to be coupled to wires where the coupling is capacitive or coupled using a transformer.

30. An arrangement according to claim 29 configured for the near field data to be transmitted over the wires.

31. An arrangement according to claim 27 further comprising a switching device, wherein the state of the switching device can be determined through impedance measurement, voltage or current measurement.

32 An arrangement according to claim 22 further comprising a switching device, wherein the switching device includes a mechanical power generation device to provide power for use by a respective device.

33. A method for effecting communications between a first device and a second device, using a third device having a near field communication mechanism, the method including the following steps:

positioning the third device at a close proximity to a first device, wherein the close proximity is suitable for data transfer using the near field communication mechanism without pairing;

positioning the third device at a close proximity to a second device, wherein the close proximity is suitable for data transfer using the near field communication mechanism; wherein

the data transferred between the near field communication mechanisms of the first device, second device and third device enables communications to be established between the first and second devices using other than the near field communication mechanism to pair the first device to the second device.

34. The method of claim 33 where the method includes the further step:

transfer by the third device of power to a first device.

35. The method of claim 34 wherein the power is transferred using one or more of the following wireless mechanisms: near field communication, low frequency electromagnetic transfer.

36. The method of claim 33 wherein the power is transferred using a time multiplexed carrier and data.

37. The method of claim 33 wherein the power is transferred using a sustained carrier.

26. An arrangement according to claim 25 wherein the portion is a near field coil.

27. An arrangement according to claim 26 configured for the portion to be remotely located and connected with wires.

28. An arrangement according to claim 27 configured for the wires to be exposed to mains voltages.

29. An arrangement according to claim 26 configured for the near field coil to be coupled to wires where the coupling is capacitive or coupled using a transformer.

30. An arrangement according to claim 29 configured for the near field data to be transmitted over the wires.

31. An arrangement according to claim 27 further comprising a switching device, wherein the state of the switching device can be determined through impedance measurement, voltage or current measurement.

32 An arrangement according to claim 22 further comprising a switching device, wherein the switching device includes a mechanical power generation device to provide power for use by a respective device.

33. A method for effecting communications between a first device and a second device, using a third device having a near field communication mechanism, the method including the following steps:

positioning the third device at a close proximity to a first device, wherein the close proximity is suitable for data transfer using the near field communication mechanism without pairing;

positioning the third device at a close proximity to a second device, wherein the close proximity is suitable for data transfer using the near field communication mechanism; wherein

the data transferred between the near field communication mechanisms of the first device, second device and third device enables communications to be established between the first and second devices using other than the near field communication mechanism to pair the first device to the second device.

34. The method of claim 33 where the method includes the further step:

transfer by the third device of power to a first device.

35. The method of claim 34 wherein the power is transferred using one or more of the following wireless mechanisms: near field communication, low frequency electromagnetic transfer.

36. The method of claim 34 wherein the power is transferred using a time multiplexed carrier and data.

37. The method of claim 34 wherein the power is transferred using a sustained carrier.