combining means, for combining the communication information with extraneous information to create a data signal;

determining means, for determining a value of an identification variable expressed with respect to a first coordinate measurement domain, the identification variable value enabling the location of the communication information concealed within the data signal to be determined; and

a transmitter for transmitting the data signal and the identification variable value to the second terminal.

29. A data terminal for securely receiving communication information from a remotely located transmitting terminal, the data terminal comprising:

a receiver, for receiving a data signal comprising the communication information combined with extraneous information, and for receiving a value of an identification variable enabling the location of the communication information within the data signal to be determined; and

a demodulator, for extracting the combined communication and extraneous information from the received data signal.

30. The data terminal of Claim 28 ~~or Claim 29~~, wherein the data terminal is a computer terminal.

31. The data terminal of Claim 28 ~~or Claim 29~~, wherein the data terminal is a mobile telephone.

32. The data terminal of Claim 28 ~~or Claim 29~~, wherein the data terminal is a smartphone.

33. The data terminal of Claim 29, wherein the data terminal is a computer terminal.

34. The data terminal of Claim 29, wherein the data terminal is a mobile telephone.

35. The data terminal of Claim 29, wherein the data terminal is a smartphone.