

24. The low-latency touch sensitive device according to claim 22, further comprising a circuit for electrically subtracting a signal sent by the first transmitter from a signal received at the first receiver.
25. The low-latency touch sensitive device according to claim 22, wherein the signal processor is configured to subtract a signal sent by the first transmitter from a signal received at the first receiver.
26. The low-latency touch sensitive device according to claim 22, wherein the first and second transmitters are discrete transmitters.
27. The low-latency touch sensitive device according to claim 22, wherein the first and second transmitters are the same transmitter.
28. The low-latency touch sensitive device according to claim 22, wherein the first and second transmitters form part of the at least one signal generator.
29. The low-latency touch sensitive device according to claim 22, wherein the first and second transmitters are separate from the at least one signal generator.
30. The low-latency touch sensitive device according to claim 22, configured such that when the ~~rows and columns~~first and second pluralities of conductors are not subject to a touch event, a lower or negligible amount of signal is coupled between them, and when the ~~rows and columns~~first and second pluralities of conductors are subject to a touch event, a higher or non-negligible amount of signal is coupled between them.
31. The low-latency touch sensitive device according to claim 22, configured such that a developer API can be used to flag user interface elements which then dictate the placement of high-performance modulation schemes on the touch surface.
32. The low-latency touch sensitive device according to claim 22, configured such that when the ~~rows and columns~~first and second pluralities of conductors are subject to a touch event, a lower or negligible amount of signal is coupled between them, and when the ~~rows and columns~~first and second pluralities of conductors are not subject to a touch event, a higher or non-negligible amount of signal is coupled between them.