10. The wireless terminal of claim ~~1~~9, further comprising:

a circuit switched call controller (42) configured to generate a request to participate in a circuit switched call with a circuit switched network and thereafter control the transmissions of the circuit switched call;

a packet switched session controller (44) configured, prior to establishment of the circuit switched call, to release or perform an inter-radio access technology handover of an existing packet switched session with the original packet switched network and thereafter to reconnect to the packet switched session to obtain the reconnected packet switched session and to control transmissions of the packet switched session; and

a communications interface (40) configured to perform transmissions of the circuit switched call and transmissions of the packet switched session.

11. The wireless terminal of claim 10, wherein the circuit switched call controller (42) is configured to send an extended service request message to an evolved packet core network and to indicate that the wireless terminal (30) is to perform a circuit switched fall back operation.

12. The wireless terminal of claim 10, wherein the packet switched session controller (44) is configured to sending a tracking area update message to a Long Term Evolution (LTE) radio access network after the circuit switched call is established for reconnecting to the packet switched session.

13. The wireless terminal of claim 12, wherein the circuit switched call controller (42) is configured to forego performing a routing update procedure before the circuit switched call is established.

14. The wireless terminal of claim 12, wherein the packet switched session controller (44) is configured to send a scheduling map to the Long Term Evolution (LTE) radio access technology network to indicate time transmission intervals (TTIs) that can be used for packet switched transmissions.

15. The wireless terminal of claim 10, further comprising a feature group memory comprising a feature group bit which is configured to prevent an inter-radio access technology packet switched handover.