

32. A personal computer (PC) adapted to function as a personal digital assistant comprising:

a central processing unit (CPU);

memory;

a first operating system configured to control at least said CPU and said memory; and

a second operating system configured to control at least said CPU and said memory, said second operating system operating said PC in a personal digital assistant (PDA) mode.

33. An integrated circuit (IC) for adapting a personal computer (PC) to function as a personal digital assistant (PDA) comprising:

a system bus interface configured to accept at least one instruction and provide said at least one instruction to said CPU of said PC, said at least one instruction indicating whether said PC operates in said PC mode or said PDA mode.

34. The IC of claim 29, further comprising:

a digital key interface configured to accept an input signal representative of desired operation of said PC in a first PC mode or in a second PDA mode and provide said signal to said embedded controller.

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