

Title (en)

Van-type vehicle with at least one openable side

Title (de)

Kleintransportfahrzeug mit mindestens einer zu öffnenden Seitenwand

Title (fr)

Véhicule de type camionnette avec au moins une paroi latérale ouvrable

Publication

EP 1127723 A9 20011212 (EN)

Application

EP 01104112 A 20010221

Priority

IT SV20000007 A 20000225

Abstract (en)

[origin: EP1127723A2] The present invention relates to a power management system and method for a computer system. The current ACPI specification defines, amongst other states, an S3 state and an S4 state. The S3 state has the advantage that a transition to a working state S0 is relatively quick, 5 seconds, but the disadvantage that the system context cannot be recovered after a power failure. The S4 state has the disadvantage that a transition to the S2 state takes a significant period of time, between 20-40 seconds, but the advantage that the system context can be recovered from a power failure. Suitably, the present invention defines a safe S3 state in which the transition to the working state takes a relatively short period of time but the same state, upon entry into that state, also saves system context data to a non-volatile storage device to allow recovery from a power failure. <IMAGE>

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