

ELECTRONIC APPARATUS AND CONTROL METHOD THEREOF

ABSTRACT

A control method for an electronic apparatus according to an embodiment of the present invention includes acquiring current time zone information, discriminating a seasonal status in the vicinity of a vehicle on the basis of the acquired current time zone information, deciding a change or non-change of a minimum cutoff voltage for cutting off power received from a battery of the vehicle according to the discriminated seasonal status, and changing the cutoff voltage according to the change or non-change of the cutoff voltage.

FIG. 1