

PARKING TICKET CERTIFICATION SYSTEM MAKING USE OF AN IC TAG

ABSTRACT OF THE DISCLOSURE

The present invention provides a parking ticket certification system making use of an IC tag having a solid structure, capable of being used repeatedly, and contrived so that services for a parking charge or a parking time can accurately be provided to customers under stable conditions by using a parking ticket making it possible to quickly and accurately read and write various types of service data therefrom and therein in a non-contact mode and also contrived so that settlement of service charges (sale-on-credit charges) paid by each tenant store having provided the parking service to an owner of or a management firm for the parking area can easily and accurately be performed. This system comprises an IC tag for parking received by users when entering the parking area, and an IC tag certification machine for recording service data for discounting a parking charge or a parking time in this tag in a non-contact mode, and the IC tag certification machine has a data communication section for writing service data in an IC tag for parking mounted on the mount section in response to a switch operation.

This Sheet Has Been Replaced

