NETWORK SECURE PAY-AS-YOU-GO SYSTEM

Abstract

The present technical scheme relates to a network secure pay-as-you-go system, especially to a network secure pay-as-you-go system capable of confirming the identities of buyers and sellers in advance. The system includes a transaction platform unit, at least one buyer processing end and at least one seller processing end. The transaction platform unit provides at least one vending message distribution, and the transaction platform unit has at least one entity account. The buyer processing end can connect with the transaction platform unit through the Internet, and the buyer processing end has at least one buyer bank account of an entity financial institution. The seller processing end connects with the transaction platform unit through the Internet, and the seller processing end has at least one seller bank account of the entity financial institution. The identities of buyers and sellers are confirmed in advance when the entity financial institution opens an account, and buyers prepay money to the network transaction platform when the buyers purchase merchandise, and a network transaction construction end pays money to the sellers after completing the transaction. The system reduces the phenomenon of the transaction on behalf of others such that the security in transaction is improved.

FIG. 1