System of exchange trading (embodiments)

Abstract

The invention relates to the systems for assistance in financial transactions. The exchange trading system comprising of a computer-assisted device having a feature of access to information about tendering and output of this information to the users' terminals, as well as a feature of input of stake for increase or decrease in the cost of a quotation and cost of one minimum price change for this quotation. Terminals for real time trading sessions on the exchange, represented by the mobile communication devices supporting protocols of this communication or wireless data transmission technologies are used. The computer-assisted device is represented by a server having a feature of staking and calculation of profit and loss within the amount of money on the user's account. The control unit for the personal user account state has a feature of control for the state of the user's account registered in the organization of trading host and its crediting by means of payment systems and money input devices and transfer of money to the personal account of the user or payment by cash.

(No suitable figure)