

Abstract

Communication method and communication system

The communication method is provided for at least one mobile terminal (MT) of a user, which is suitable for setting up data connections or call connections via at least one mobile communication network (PLMN) to a data terminal (DT) or to a voice terminal (ST) and which is suitable for the wireless communication with a host server (HS) of a host. Thereby

- a) a wireless communication link is established between the host server (HS) and the mobile terminal (MT), via which identification data (ID) are transferred from the mobile terminal (MT) to the host server (HS);
- b) a voucher (VR) is created by the host server (HS), in which at least the identification data (ID) and a time period (t_{VR}) and preferably an identifier of the host server (HS) are registered;
- c) the voucher (VR) is transmitted to the operator of the mobile communication network (PLMN) or to a service provider (SP), which prepares the statement of charges for the mobile terminal (MT); and
- d) the operator of the mobile communication network (PLMN) or the service provider (SP), on the basis of the voucher (VR), debits communication costs for data connections or call connections of the mobile terminal (MT) that were registered during the time period (t_{VR}) indicated in the voucher (VR), at least in part to an account assigned to the identifier of the host server (HS).

(Fig. 4a)