ABSTRACT

An information delivery system, an information delivery server, a printer and an information delivery method are provided in which it is possible to reduce the number of steps which must be taken by a user for displaying delivery data delivered by a server and the like, and prevent the replication of the delivery data and the unauthorized distribution thereof to a third party.

The information delivery system in accordance with the present invention comprises an information delivery server 10 and printers 40 provided in a user's house 20a and a store 30a. The information delivery server 10 is connected to an IP network 1 which is a wide area network through which the information delivery server 10 can communicate with the user's house 20a and the store 30a. In addition, the information delivery server 10 comprises a user information DB server 11, a newspaper server 12, an advertisement server 13, an announcement server 14 and a facsimile conversion server 15.

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