ABSTRACT

Provided is an order assistance system with which even an inexperienced person can readily determine an order quantity while taking a long-term view. This order assistance system 1 is configured from a server computer 2 installed in a manufacturing factory, a client computer 3 installed in a store, and a network 4 connecting the server computer 2 and the client computer 3. The server computer 2 stores a code master file 21 and a sales result data file 22. The client computer 3 stores an item data file 31 and an order contact table file 32, and a variable data file 33 is temporarily stored in an internal storage device 3D.