

ABSTRACT

Provided are a distribution system and a distribution method with which the efficiency of the infrastructure of distribution can be
5 drastically enhanced and a dramatic improvement in distribution efficiency and an improvement in working environment can be achieved. The present invention comprises: a plurality of base facilities that receive entry of a transportation device or container which transports distribution pallets, and that carries the pallets in
10 and out, each pallet being provided with pallet identification information; a plurality of base servers that direct, to the base facilities at each point in time, the pallets to be carried in or out at each base facility; and a central device that determines an advanced plan regarding the distribution of the transportation devices and the
15 pallets. The central device includes a path determination unit that, regarding the pallets that have been carried into the transportation device or the container, redetermines a distribution path for each of the pallets and a base facility to which the transportation device should be routed, on the basis of transportation device
20 positional-information at each point in time and the pallet identification information, and that transmits such determination to the base server of the determined base facility.