

[ABSTRACT]

In a control method, a controller (20) obtains equipment specifying information specifying an equipment (40) to which a transported object is to be delivered, and a transport carriage (30) obtains carriage position information indicating the position of the transport carriage (30). Any one of the transport carriage (30), a specific communication device (10), and the controller (20) calculates the distance between the transport carriage (30) and the specific communication device (10) based on delivery position information indicating the position of a specific equipment (40) and the carriage position information, and determines whether the distance is less than or equal to a predetermined distance. When the distance is determined to be less than or equal to the predetermined distance, one of the transport carriage (30) and the specific communication device (10) transmits, wirelessly to the surroundings, a trigger signal for starting wireless communication between the transport carriage (30) and the specific equipment (40), and performs wireless communication for delivery of the transported object between the transport carriage (30) and the specific equipment (40).