

DATA TRANSMISSION SYSTEM

Abstract

It is easily determined, on the publishing side, whether to continue a process for publishing operation information pertaining to an operating status of an elevator. A data transmission system (100) includes: a first server device (4) that functions as a broker; and a communication device (3). During a transmission mode, a publishing section (312) of the communication device continues the transmission mode in a case where the communication device receives a transmission continuation request before a lapse of a prescribed period since last receiving the transmission continuation request from a requester device (8), the transmission continuation request having been published to a first server device with a second topic, and switches an operation mode to a non-transmission mode in a case where the prescribed period has elapsed without the communication device receiving the transmission continuation request since last receiving the transmission continuation request.

(Fig. 1)