

ABSTRACT
USER-CONFIGURABLE INDICATION DEVICE FOR USE WITH
AN ON-DEMAND SERVICE

A system and method for configuring an indication device is described. An on-demand service system arranges a transport service for a user to be provided by a driver. The system determines whether the user has specified an output configuration for an indication device in an account of the user. In response to determining that the user has specified an output configuration for the indication device, the system identifies data corresponding to the output configuration and transmits the data to a driver device of the driver to enable the driver device to control the indication device of the driver based on the data.

(FIG. 3)