PARKING METHOD AND APPARATUS, AND VEHICLE

ABSTRACT

A parking method includes: receiving a first instruction from a user, where the first instruction instructs to park into a target parking space by using a remote parking assist RPA function, and a temporary obstacle is placed in the target parking space; in response to the received first instruction, sending a second instruction to a mobile terminal, and controlling a prompt apparatus to prompt the user to get off a vehicle and remove the temporary obstacle, where the second instruction instructs to park into the target parking space by using the RPA function; and when it is detected that the user gets off the vehicle and a third instruction sent by the mobile terminal is received, controlling the vehicle to be parked into the target parking space, where the third instruction instructs the vehicle to be parked into the target parking space. A parking apparatus, a vehicle (100), a mobile terminal, a computer-readable storage medium, a computer program product, and a chip are also disclosed. The parking method may be applied to an intelligent vehicle or an electric vehicle, to help reduce cumbersome operations performed by a user when the user uses an RPA function, to help improve parking experience of the user.

FIG. 20