ABSTRACT

Provided are a vehicle key positioning method, an apparatus and a storage medium. The method includes: after a vehicle completes communication connection with a key, determining respective distances between a plurality of positioning anchor points of the vehicle and the key based on respective ranging signals therebetween; based on the respective distances between the plurality of positioning anchor points and the key, determining at least two reference anchor points from the plurality of positioning anchor points; based on respective distances between the determined reference anchor points and the key, determining a first coordinate of the key in a local coordinate system; performing coordinate system transformation processing on the first coordinate to acquire a second coordinate of the key in a preset coordinate system; and according to the second coordinate, if it is determined that the key is in a function area of the vehicle, executing a preset operation correspondingly.

Fig. 3