

TITLE:

CARBON EMISSION CALCULATION SYSTEM AND CARBON EMISSION
CALCULATION METHOD

5

ABSTRACT

A carbon emission calculation system and a carbon emission calculation method are provided. The carbon emission calculation system includes a computing equipment and a detection element. The detection element is coupled to the computing equipment and disposed in a mobile vehicle. When the detection element detects a user identity, the detection element outputs inbound data to the computing equipment, and the computing equipment starts to calculate usage information according to the inbound data. When the detection element detects the user identity again, the detection element outputs outbound data to the computing equipment, and the computing equipment finishes calculating the usage information according to the outbound data. The computing equipment calculates a personal carbon emission according to the inbound data, the outbound data, and the usage information.

FIG. 1