

Abstract**INTEGRATED LAND TRANSPORTATION MODE CONTROL SYSTEM**

5 An integrated land transportation mode control system. The
system is intended to be a center for processing information
from information technology devices installed in land-wheeled
vehicles including data (such as excess heat on the wheel drums,
the opening and closing status from digital seals, the condition
10 of air pressure on tires, the humidity in the cargo compartment
driver's behaviour like fatigue level, drowsiness, calling while
driving, safe driving distance, getting off the driving lane)

Fig. 1