

[ABSTRACT]

A heat-exhausting device (1A) includes a first inlet (11) through which wind generated as a vehicle travels is taken into a housing (2); and a circulating path (10) for allowing the wind flowing in from the first inlet (11) to be circulated in the housing (2).

- 5 A heat-generating portion (31A) of a processing unit (3) which is energized to perform a predetermined process is disposed in contact with an outer wall surface of the circulating path (10).