

Instruments *(Continued)*

Average speed

Displays the average speed since the selected tripmeter was reset.

The average speed will be calculated based on value displayed on the tripmeter (A or B) selected. Also, the average speed for tripmeter A will be displayed when the odometer or the mileage countdown is selected.

- Initial display: " --- " is displayed

When " --- " is displayed while riding, go to your dealer for service.

To reset the average speed: 

Coolant temperature gauge ()

Display range: 35 to 132 °C

- Below 34 °C: " -- " displays
- Between 122 and 131 °C:
 - High coolant temperature indicator lights

- Coolant temperature gauge (flashing digits)

- Above 132 °C:

- High coolant temperature indicator lights

- "132" (°C) flashes

- ▶ Even if the engine coolant temperature is low, the cooling fan may start running when you rev up the engine. This is normal.

Air temperature gauge (AIR)

Display range: -10 to 50 °C

- Below -11 °C: " -- " displays

- Above 50 °C:

- "50" (°C) flashes

- ▶ The temperature readout may be incorrect at low speeds due to reflected heat.