

(Ref. No.) Description	Function												
(6) Multi - function display	The display includes the following functions: <table border="1" data-bbox="120 215 1290 671"> <tr> <td data-bbox="120 215 506 288">Digital clock</td> <td data-bbox="506 215 1290 288">Shows hour and minute (page19).</td> </tr> <tr> <td data-bbox="120 288 506 360">Fuel gauge</td> <td data-bbox="506 288 1290 360">Shows approximate fuel supply available (page15).</td> </tr> <tr> <td data-bbox="120 360 506 464">Coolant temperature meter</td> <td data-bbox="506 360 1290 464">Shows coolant temperature (page16).</td> </tr> <tr> <td data-bbox="120 464 506 536">Air temperature meter</td> <td data-bbox="506 464 1290 536">Shows air temperature (page17).</td> </tr> <tr> <td data-bbox="120 536 506 609">Tripmeter A and B</td> <td data-bbox="506 536 1290 609">Shows mileage per trip (page18).</td> </tr> <tr> <td data-bbox="120 609 506 671">Odometer</td> <td data-bbox="506 609 1290 671">Shows accumulated mileage (page18).</td> </tr> </table>	Digital clock	Shows hour and minute (page19).	Fuel gauge	Shows approximate fuel supply available (page15).	Coolant temperature meter	Shows coolant temperature (page16).	Air temperature meter	Shows air temperature (page17).	Tripmeter A and B	Shows mileage per trip (page18).	Odometer	Shows accumulated mileage (page18).
Digital clock	Shows hour and minute (page19).												
Fuel gauge	Shows approximate fuel supply available (page15).												
Coolant temperature meter	Shows coolant temperature (page16).												
Air temperature meter	Shows air temperature (page17).												
Tripmeter A and B	Shows mileage per trip (page18).												
Odometer	Shows accumulated mileage (page18).												
(7) TEMP button	Selects display of the coolant or air temperature meter .												
(8) TRIP button	Selects tripmeter A or B and resets the tripmeter to zero(0) (page18).												