

Multi-function Display

(Ref. No.) Description	Function										
(1) Multi-function display <table border="1" data-bbox="132 281 470 621"> <tr> <td data-bbox="132 281 187 338">(A)</td> <td data-bbox="187 281 470 338">Gear position indicator</td> </tr> <tr> <td data-bbox="132 338 187 368">(B)</td> <td data-bbox="187 338 470 368">Speedometer</td> </tr> <tr> <td data-bbox="132 368 187 489" rowspan="2">(C)</td> <td data-bbox="187 368 470 429">Odometer</td> </tr> <tr> <td data-bbox="187 429 470 489">Tripmeter</td> </tr> <tr> <td data-bbox="132 489 187 550" rowspan="2">(D)</td> <td data-bbox="187 489 470 550">Digital clock</td> </tr> <tr> <td data-bbox="187 550 470 621">Hourmeter</td> </tr> </table>	(A)	Gear position indicator	(B)	Speedometer	(C)	Odometer	Tripmeter	(D)	Digital clock	Hourmeter	The display includes the following functions. Shows the gear position. (page 27) Shows riding speed. Shows accumulated mileage. (page 28) Shows mileage per trip. (page 28) Shows the time (hours and minutes). (page 30) Shows hours and tenths of hours of engine operation. (page 29)
(A)	Gear position indicator										
(B)	Speedometer										
(C)	Odometer										
	Tripmeter										
(D)	Digital clock										
	Hourmeter										
(2) Odometer/tripmeter select button	Selects display of the odometer or tripmeter. Resets the tripmeter to zero (0). (page 28)										
(3) Digital clock/hourmeter select button	Selects display of the hourmeter or digital clock. (page 29 , 30)										
(4) Hour select button	Advances the hour displayed by the digital clock. (page 30)										
(5) Minute select button	Advances the minute displayed by the digital clock. (page 30)										