



Seq.	Description
1	Speed ~ Max 199km/h ~
2	Odometer ~ Max 99999.9km
3	Trip meter ~ Max 999.9km, can be reset
4	24-hour real-time clock ~ can be adjusted by the functioning knob
5	Rev ~ Max 15000r/min
6	Alarming when rev is over 10000r/min
7	5-segment fuel level, LCD display, alarming when fuel level is low
8	Gear position 1 to 6 ~ LCD display
9	Metric-inch interconversion via the function knob ~ LCD display
10	Upper beam (blue)
11	Left and right blinker (green) Neutral gear (green)
12	LCD backlight (blue, normally on)
13	Dashboard backlight (blue, normally on)
14	All backlight will automatically self check when electrified

Connector function :

Seq.	Color	Function	Mark	Polarity	Command
1	Pink	Gear 1	1	GND	Gear 1
2	Blue	Gear 2	2	GND	Gear 2
3	Green	Gear 3	3	GND	Gear 3
4	Yellow	Gear 4	4	GND	Gear 4
5	Brown	Gear 5	5	GND	Gear 5
6	White	Gear 6	6	GND	Gear 6
7	Red	DP	DP	5V	Spread sensor
8	Green	Water temperature	SW	GND	EFI
9	Yellow	Fuel level	FUEL	GND	Ground
10	Red	Neutral gear	N	GND	Oil level switch
11	White	Neutral gear		GND	Neutral gear
12	Orange	Left blinker	L	+12V	gear
13	Blue	Upper beam	YG	+12V	Left blinker
14	Brown	Back light	BL	+12V	Upper beam
15	Green	Ground		GND	Back light
16	Light blue	Right blinker	R	+12V	Ground
17	Black	Rev	REV	信号	Right blinker
18	Red	SP	REV	信号	Magneto
19	Purple	B+		+12V	Speed sensor
20	Black	IGN		+12V	Main Switch

Function Knob Instruction :

1. When IGN and B+ are connected, press knob A for 3s to get the time adjusting mode. Short press knob A for 24-hour clock number increment, short press knob B for shift between Hour and Minute.
2. When IGN and B+ are connected, short press knob B for shift between odd&trip meter and max speed&rev ever recorded. When trip meter and max recorded speed&rev are displayed, press knob B for 3s to reset the record.
3. When IG and B+ are connected, press knob A and B at the same time to get to the parameter setting mode:
 - a. When c1992 is displayed, meter is at the wheel perimeter(m) setting mode: short press knob A for number adjustment, and short press knob B for digit switch.
 - b. Short press knob B to exit the wheel perimeter setting and get to the mode of metric-inch interconversion, press knob A to switch between KM/H and MPH.
 - c. Short press knob B again to the pulse setting mode: eg. "Pulse 9", 9 stands for the pulse count of the sensor, short press knob A to adjust the pulse.

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