

GEAR POSITION SETUP MODE

- Before gear setting, both SPEED & RPM SETUP must be done first.
- Either front wheel or rear wheel from which speed pulse is detected must rotate Set each gear while driving in a safe place.
- During setting each gear, keep 2.500 ~ 5.000rpm with connecting clutch. •For resetting of each gear, turn the main key off and try again from the start.

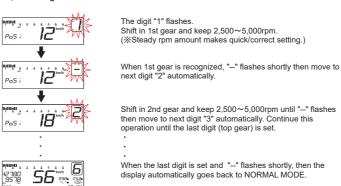
type of vehicle		necessary supplied/optional part
equipped with an electrical speed sensor	sensor on rear wheel	
	sensor on engine	nothing needed
	sensor on front wheel	
Without an electrical speed		magnetic/proximity sensor or speed pulse converter
sensor	without any speed sensor/cable	magnetic/proximity sensor

TOP GEAR & GEAR POSITION SETTING

Select TOP GEAR according to your bike.

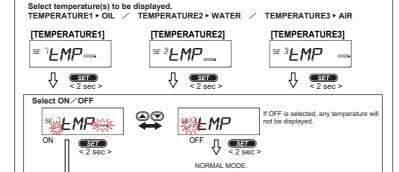


Next, set each gear



TEMPERATURE1/2/3 SETUP MODE

display automatically goes back to NORMAL MODE.



Next, select unit, °C(Celsius) or °F(Fahrenheit



Next, set the warning temperature.

For TEMPERATURE1(OIL) & TEMPERATURE2(WATER), "OVERHEAT" warning can be set.

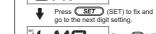
For TEMPERATURE3(AIR), "COLD" warning can be set.

When the temperature exceeds/falls the set value, the value will flash

OVER HEAT WARNING COLD WARNING











The programmable warning range is between -10°C(14°F) and 10°C(41°F). ₹W\$50• Press SET (SET) to fix and go to the next digit setting. Press (UP) or (DOWN) to modify Continue this operation until the last digit is input. MP

SET < 2 sec

NORMAL MODE

TROUBLE SHOOTING

Speed is displayed when the vehicle is standing Speed caribration might have failed. Try again

Speed is NOT displayed

Wire connection of the speed sensor may be incorrect. Check service manual of the vehicle to see if the wires are connected correctly. By detaching the vehicle's original equipped speedometer, the power-supply to the speed sensor may be cut-off on some vehicles. In that case, connect + 12V to the plus (+) wire of the speed sensor and connect Ground to the minus (-) of the speed sensor in order to

Be sure the speed calibration is correctly done before use.

Unstable SPEED/RPM display

Be sure the black wire (to ground) is firmly connected to the vehicle's frame. Painting is to be removed from the area where the ground terminal is attached.

RPM is NOT displayed

Try the other way of detection.

RPM is not displayed correctly.

If the RPM is unstable, insert the included "Resistor 1M ohm" into the RPM Pulse line

Frozen Display

In case the display is frozen, disconnect the red and brown wire of the main unit for a few seconds and connect it again to restart. Or disconnect the negative wire of the battery to cut the power supply

for a seconds, and then connect it again to restart.

For further help, go to the local dealer where you purchased DEVA01

OPTIONAL PARTS

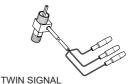


HANDLE-BAR BRACKET & SCREW SET <#89845>





SPEED PULSE CONVERTER DIA10 INSERT<#87755> DIA15 INSFRT<#87143> DIA18 PLUG CONNECTION<#87041> M12 THREAD FEMALE<#87429> FOR BMW BOXER MODEL<#88457>



SPEED PULSE CONVERTER <#87430>





RPM PULSE RECTIFIER <#92333>



PROXIMITY SPEED SENSOR <#87038>

