



**MULTI-FUNCTION INDICATOR THAT FEELS NATURAL
WHEN INSTALLED ON STOCK METER!**
**THE INDICATOR DISPLAY HAS EXCELLENT VISIBILITY,
AND DOES NOT GET IN THE WAY OF RIDING!**

Designed to seamlessly replace the stock speedometer, it improves the functionality of vehicle and provides the rider with a visual indication of the current gear position and engine RPM, improving driving accuracy and safety.

METER RELATED Tune-up Item



MAIN UNIT BODY

ALUMINUM MACHINED
BLACK ALUMITE FINISH
DOUBLE-SIDED TAPE ATTACHING TYPE

7 SEG DISPLAY

"KITACO" IS
LASER MARKED.

SETTING BUTTON

PRESS AND HOLD THE BUTTON
BEHIND MAIN UNIT FOR CHANGE
SETTING.

**COUPLER-ON!
NO HARNESS MODS REQUIRED!!**



PHOTO:761-1300000

NO WIRING MODS REQUIRED FOR VEHICLE SPECIFIC DESIGN.

**ACCURATE AND PROMPT POSITION DETECTION
AND DISPLAY!!**



PHOTO : MONKEY125 (JB02)

CONTACT TYPE GEAR POSITION SENSOR ADOPTED !

Unlike methods that rely on rpm calculations, contact type gear position sensors have an on or off contact the moment the gear physically moves, providing an immediate response when changing gears.

GEAR POSITION INDICATOR DISPLAY

Contact type gear position sensors have an immediate response, providing an current gear position instantly.



Display is different according to the models.

SHIFT UP INDICATOR DISPLAY

When RPM for each gear is set, the 7-segment display will flash at the RPM appropriate for upshifting, encouraging you to shift change.



Flash number setting for each gear is possible.

BAR GRAPH TACHOMETER DISPLAY

The 8 LEDs display the RPM. Visually check the RPM and know when to shift gears.



- A, START 1,000rpm/
1,000rpm incr.
- B, START 3,000rpm/
1,000rpm incr.
- C, START 2,500rpm/
500rpm incr.

OVER REV DISPLAY

If the displayed rpm is exceeded, the bar graph will flash, indicating that the engine is over-revving.



Flash setting can be selected from three patterns : no flashing, flashing only the red LED, and flashing all LEDs.

VOLTAGE DISPLAY

Displays the vehicle's battery voltage when started.

Ex. : 12.5 V



Display or non-display selectable.

TIMER DISPLAY

The time elapsed since the power was turned on can be displayed using a bar graph up to a maximum of 3 hours and 50 minutes.

RED LED LOWER LED ON : 1-hour elapsed
UPPER LED ON : 2-hours elapsed
LOWER & UPPER LED ON : 3 hours elapsed

GREEN LED 1 LED ON : 10 minutes
3 LEDs ON : 30 minutes

Bar graph tachometer will not function when the timer display function is in use.



※ LED BRIGHTNESS ADJUSTMENT (5 LEVELS)