

SETTING INSTRUCTIONS

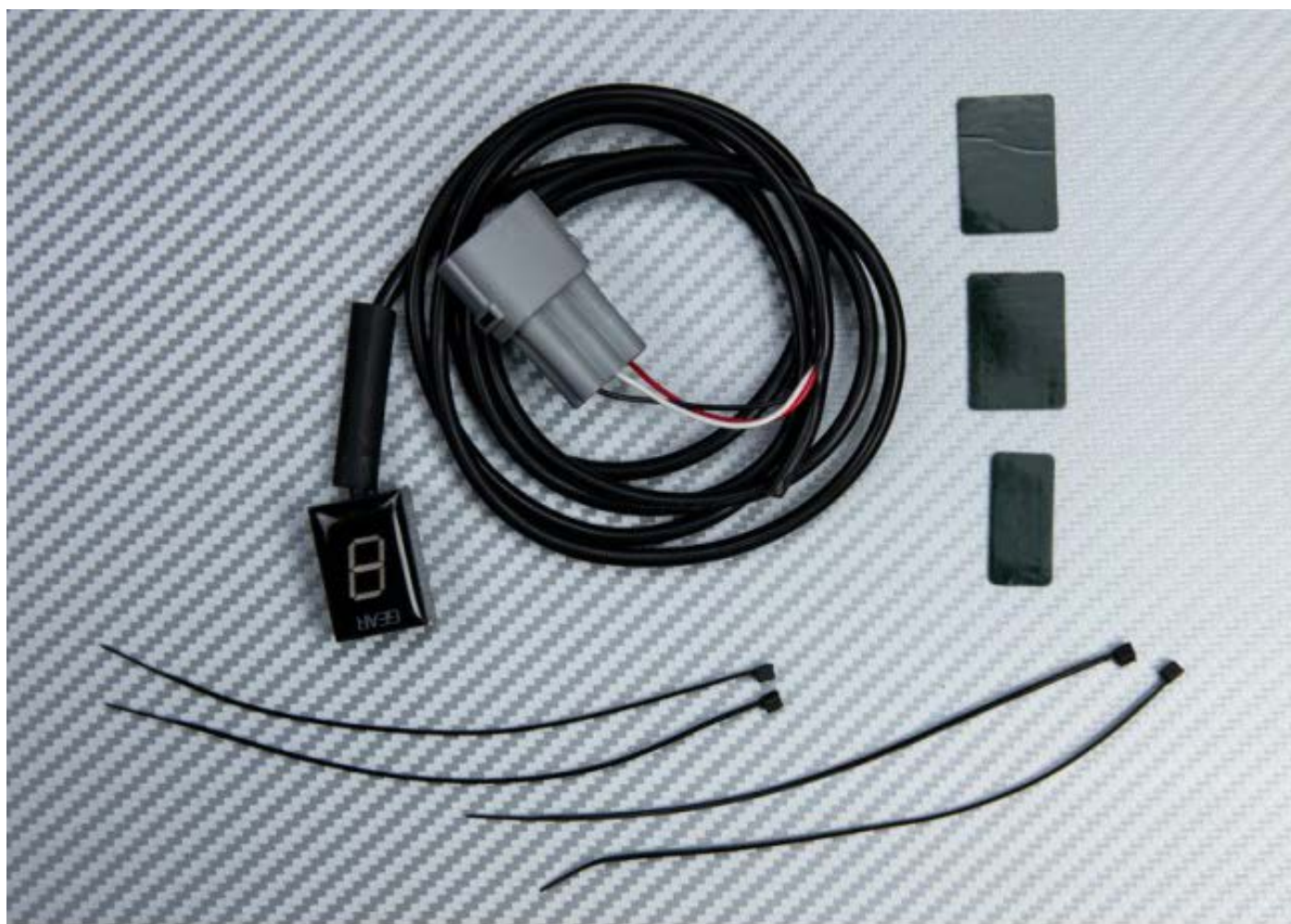


DIGITAL GEAR INDICATOR

www.avdb-moto.com

avdb

DIGITAL GEAR INDICATOR



You must configure this module after installation. Perform the configuration only when the engine is WARM so that the idle speed is normal.

Find a long straight road with light traffic. The unit does not learn the same equipments and gear settings twice, making it easier to install on the road.

You can even downshift and stop during the setup if necessary.

Don't look at the screen, look at the road and drive with extreme care as always!

- 1. Turn on the ignition. The display counts down (6 to 1), which means that the memory is empty.**
- 2. When "L" flashes, start the engine in neutral and let the engine idle.**
- 3. When the display flashes "1", select first gear, release the clutch and start driving normally. The display will flash faster while the unit learns the gear.**
- 4. When the display shows "n" (next), select second gear.**

Repeat the process until all equipments are memorised. In higher speed, wait until "o" (above) is displayed and that the display stops flashing.

The unit is now programmed and should display all speeds correctly.

When the ignition is turned on, the display will count from 1 to 6, indicating that it is programmed and fully functional.