

RC3

TEXA developed **RC3** for the detection of engine revs and temperature. The first can take measurements through an inductive clamp and piezo sensor or by the microphone and residual battery signal.

RC3, other than these modes, **can also read the data directly from the OBD socket and operate as an EOBD SCANTOOL.**



RCM

It is the **rev counter by TEXA for the BIKE environment** specific for Otto cycle engines; it is equipped with a display and rechargeable battery.

RCM uses a system that detects the electromagnetic pulses radiated from the ignition system to calculate the engine revs precisely.

