Please adjust the speed ratio as following calculation formula to be matched with your engine.

For tacho meter, the speed ratio $=($ the maximum tacho speed $/ 6000$ ) $*$ teeth number ----- for Engine user;

$$
\begin{aligned}
& =(\text { the maximum tacho speed } / 6000)^{*}(\mathrm{~N} / 2)----- \text { four stroke } \mathrm{N} \text { cylinder } \\
& =(\text { the maximum tacho speed } / 6000)^{*} \mathrm{~N}---- \text {-for two stroke } \mathrm{N} \text { cylinder. }
\end{aligned}
$$

For example, the tacho meter is 6000 RPM, 4 stroke 2 cylinder, then the speed ratio $=(6000 / 6000)^{*}(2 / 2)=1$.

