



3688 Research Way Ste. 5
Carson City Nv 89706
Phone: 888-543-6302
www.ftecu.com / sales@ftecu.com

Installation Guide: FTECU Active Tune Kit (Yam 1)

- 15-19 Yamaha R1 / R1M
- 16-18 Yamaha R1S
- 15-22 Yamaha FZ07 / MT07
- 15-20 Yamaha FJ09 / Tracer 900
- 14-20 Yamaha FZ / MT09
- 16-21 Yamaha FZ / MT10

- Step 1:** Disconnect the stock oxygen sensor connector. When seated on the bike, this will be located on the left-hand side. (Fig1.)
- Step 2:** Disconnect the stock oxygen sensor from your exhaust and install the provided oxygen sensor to your exhaust. (Fig2.)
FZ07 will be the right side O2 sensor port.
- Step 3:** Find a suitable location on the bike where the lambda controller wiring can be routed and secured. Using zip ties or other suitable method, secure the wiring to the bike. (Fig3.)
- Step 4:** Find a suitable location on the bike for the Active Tune lambda controller.
- Note:** The Active Tune lambda controller should fit nicely in the subframe of your bike. (Fig4.)
- Step 5:** Connect the provided 4 pin connector to the left side oxygen sensor connector. (Fig1.) Then connect the oxygen sensor to your Active Tune lambda controller. (Fig4.)
- Step 6:** Fasten the bike back up and have fun!



Fig1. Oxygen sensor connector



Fig2. Oxygen Sensor

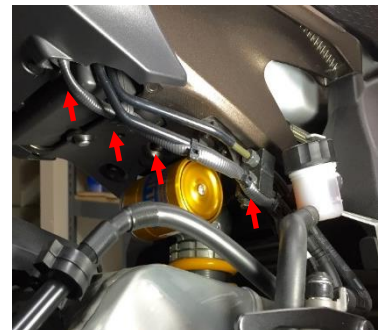


Fig3. Routing Lamda Controller Wiring



Fig4. Installed Active Tune Lamda Controller