



## Installing A GMAX LED Brake Light Kit On Your Motorcycle

### What You Will Need:

- 1) A pair of sturdy medium sized pliers

### Installation:

1. Locate the two wires that lead to the brake/tail light on your machine. There will be a POSITIVE (+) pole and a NEGATIVE (-) pole lead.
2. Use the supplied wire clips to connect the YELLOW (+) wire from the transmitter box to the POSITIVE (+) wire leading to the brake/tail light. Connect the WHITE (-) wire from the transmitter to the NEGATIVE (-) wire leading to the brake/tail light.
3. Once the transmitter is connected to the wiring harness leading to the brake/tail light, turn the machine on to test the transmitter, with the machine on, the light should be off, apply the brakes and the indicator light should illuminate.  
*\*NOTE: If the light is constant ON, the POSITIVE (+) lead (YELLOW) has been connected to the running light lead. Check to ensure that the machine's brake light is working properly after the transmitter box is installed.*
4. After you have verified that the transmitter is working properly, secure the transmitter box to the machine ensuring that it is free from moving parts and pinch points.  
*\*The transmitter box is powered by the machine when it is installed.*

Visit our YouTube Channel At GMAX Helmets USA for videos and instructions, or visit our website at [www.gmaxhelmetsusa.com](http://www.gmaxhelmetsusa.com) for more information.