

Magic Brake Strobe™ Spyder RS

1. **Remove rear undertail cover by removing the 7 torx head screws.**
2. **Locate and unplug both taillight 3 port connectors.**
3. **Plug connectors from Magic Brake strobe unit between connectors, it does not matter which connector goes to which side.**
4. **Secure using enclosed tie wraps**
5. **Select Desired Pattern with Power Off**
6. **Check Operation**
7. **To change Mode, turn bike off and change dial to desired pattern.**
8. **Reinstall undertail cover with 7 torx head screws.**

Pattern 0: Four Flashes then Solid (Incandescent or LED)

Pattern 1: Four Flashes, Solid for 3 Seconds, Repeat (Incandescent or LED)

Pattern 2: Seven Flashes then Solid (Incandescent or LED)

Pattern 3: Seven Flashes, Solid for 3 Seconds, Repeat (Incandescent or LED)

Pattern 4: Quad Strobe then Solid for 1 Second then Quad Strobe (LED Only)

Pattern 5: Quad Strobe, Solid for 1 Second, then Quad Strobe, Solid for 3 Seconds, Repeat (LED Only)

Pattern 6: Blaster X Pattern for 3 seconds, then Solid (LED Only)

Pattern 7: Constant Blaster X Pattern (LED Only)

Pattern 8: Constant Fast Strobe 5 Seconds, then Solid (LED Only)

Pattern 9: Constant Fast Strobe Pattern (LED Only)

Note 1: When using a Magic Brake Strobe™ with a Signal Stabilizer or other Load Equalizer we recommend to place the Magic Brake Strobe™ behind (towards the taillight) the Signal Stabilizer or Load Equalizer.

Note 2: When using a Magic Brake Strobe™ with a Run-Brake-Turn Controller:

- To flash all three brake lights, place Magic Brake Strobe™ Before Run-Brake-Turn Controller
- To flash only the center taillight, place Magic Brake Strobe™ After Run-Brake-Turn Controller



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