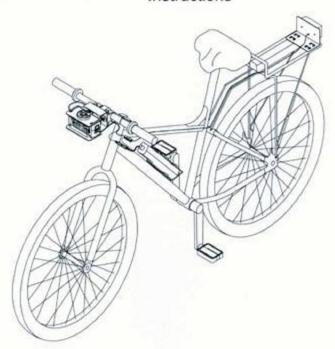


10.4705 LED Trail Blazer III Bicycle Light System (Wail siren) 10.5705 LED Trail Blazer III Bicycle Light System (Hi-Lo siren) Instructions



Application

The Trail Blazer III Kit is designed for use on emergency bicycles by authorized operators. Features include headlight, front emergency LED lights, tail light, rear emergency LED lights, and siren.

Mounting Instructions

The Front Trail Blazer is designed to be mounted on the handlebars of most bicycles. The U Bracket is the standard installation bracket. The Front Light can be attached using the provided Mounting Bolt by inverting the U Bracket and inserting the bolt through the single slot side of the bracket and into the center hole of the Aluminum Base Mount. The Bottom Clamps bolt to the two slots on the opposite side of the U Bracket, perpendicular to the handlebars.

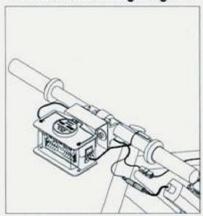
If using the optional L Bracket, the Front Light can still be attached using the provided Mounting Bolt and inserting the bolt internally through the slot on the small side of the L Bracket. The Bottom Clamps are to be placed on the internal side of the L Bracket and bolted using the Countersunk Bracket Screw and the Large Nylon Insert Nut.

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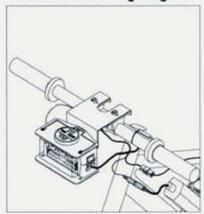
Local & International Numbers: Phone 417-846-2222 / Fax 417-846-2506

U.S. and Canada Toll-Free Numbers: Phone 800-728-1536 / Fax 800-635-1536

U Bracket Mounting Diagram



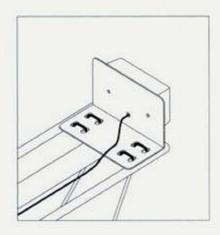
L Bracket Mounting Diagram



Mount the Touch Pad Switch directly to the handle bar by strapping it securely with the provided zip ties. Be careful when positioning the Touch Pad Switch. For efficiency, keep it close to reach with a thumb, yet out of the way of operation the brake lever and gear changer.

The Rear Light can be mounted using plastic cable ties and strapping it securely to the bike rack (available at most specialty bike stores). To be seen from behind, the Rear Light must face the rear and not have any obstructions, such as bags, blocking the light.

The Battery Pack can be placed in a standard water bottle holder, where it should fit snugly. The Round Power Terminals from the battery and the light connect for power. The Square Connectors control the function of the Rear Light.



Operating Instructions

The Headlight, Rear "Brake" Light, Emergency LED's & Sirens can be turned on and off by the Touch Pad Switch that is located on the bike handle bar.

PARTS LIST FOR THE 10.4705 TRAIL BLAZER III SYSTEM

