

Phone 800.757.2581 • Fax 844.894.2652 • Email customerservice@speedtechlights.com

STL K-Force® Micro 60" Linear Tow MaxGen™ (U.S. Patent No. D652,753) Operation Manual and Instructions

Congratulations, you are the owner of a STL K-Force® Micro Tow Series Light bar! Your bar is equipped with the latest technology and features at the best value found industry wide, GUARANTEED. In addition to that, your purchase comes with the STL 5 Year Warranty against any manufacture defects that may occur with your bar. So please read this document carefully and call Customer Service at 800-757-2581 Monday - Friday 8:30 AM - 4:30 PM central time if you need assistance. We are available and happy to help!

Warnings and Notices for Users and Installers

This document must be delivered to and read by the end user and installer as it serves to provide you with the required information for proper and safe use of your STL product. Before operating this or any STL products the user and installer must read this manual all the way through. You will find important information in this manual that could prevent property damage and/or serious injury to the user and installer.

STL products are intended to alert pedestrians and other operators of the presence of personnel, the operation of emergency vehicles, an emergency site, and any warning needs. This does not ensure that pedestrians or drivers will react, heed, or observe emergency warning signals. Nor does the use of emergency signals grant or ensure you the right of way. It is your responsibility to make sure you can proceed safely before driving against traffic, entering an intersection, responding at a high rate of speed, or walking on or around traffic lanes.

Your STL emergency vehicle devices should be tested daily to insure the device and all its functions are operating correctly. If you experience a malfunction contact STL's Customer Service immediately for troubleshooting options, or a warranty or service claim. You must ensure sure that the projection of the visual and audible signal is not blocked by vehicle components (i.e.: open trunks, visors, compartment doors), vehicles, other obstructions, or people.

This is professional grade equipment and is intended for strict use by authorized personnel only. It is the user's responsibility to understand and obey all laws regarding emergency warning devices. You must know and be familiar with all applicable city, state, and federal laws and regulations prior to the use of emergency vehicle warning devices.



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SpeedTech Lights, Inc. assumes no liability for any loss resulting from the use of this warning device. Proper installation is vital to the performance of the warning devices and safe operation of the emergency vehicle. Since the operator is under stressful environments the equipment must be properly wired and mounted to ensure effectiveness and safety. Therefore controllers must be properly installed and placed within convenient reach of the operator so eye contact with the roadway is never lost.

The effectiveness of your STL equipment is highly dependent upon correct mounting and wiring. Improper wiring and mounting of the warning device will reduce the output and performance of the equipment. Emergency warning devices frequently require high electrical voltages and/or currents. Properly protect and use caution around live electrical connections. Grounding or shorting of electrical connections can cause high current arcing, which can cause severe personal injury and/or serious vehicle damage, including fire.

Electromagnetic interference can be caused by many electronic devices used in emergency vehicles. To ensure that this doesn't happen to you, lightbars should be mounted a minimum of 12" - 34" from the radio antenna and do not power your equipment from the same circuit or share the same grounding circuit with radio communication equipment. After installation, test all the vehicle's equipment together to ensure everything operates free of interference.

Driver and/or passenger airbags bags (SRS) will impact the way you mount your equipment. Any equipment installed in the deployment area of the airbags will damage or dislodge the airbags and sensors. This will also reduce the effectiveness of the airbags to protect the passengers and therefore these areas must be avoided. Installers must make sure that this equipment along with any parts, hardware, wiring, power supplies, and switch boxes do not interfere with the airbags, SRS wiring, or sensors.

All STL equipment needs to be mounted and installed according to the vehicle manufacture's instructions and securely attached to a part of the vehicle of sufficient strength to withstand the forces applied by the equipment. This device should be permanently mounted within the zones specified by the vehicle manufacturer. This especially applies to equipment mounted on the exterior of the vehicle to avoid dislodging. Mounting units on the interior of the vehicle by a method other than permanent mount is discouraged as it may become detached under aggressive driving conditions such as sudden braking, collision, or swerving.

PROPER INSTALLATION COMBINED WITH OPERATOR TRAINING IN THE PROPER USE OF EMERGENCY WARNING DEVICES IS ESSENTIAL TO ENSURE THE SAFETY OF EMERGENCY PERSONNEL AND THE PUBLIC.



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Important Points for Your Safety and Longevity of Your Light Bar

- Installers are required to have a good understanding of automotive electronic systems and procedures for proper installation.
- Never stare directly into the LEDs as momentary blindness and/or eye damage may occur.
- Never take any lights through a car wash. Use only water to clean the outer body/lens of your equipment.
- Never use a pressure washer to clean any STL products. Inspect and test your product daily to insure it operates properly and is mounted correctly.
- Never cut wires or work on a unit while the unit is still connected to a power source.
- Never install this product or route any wires through or in the deployment area of the airbag. Doing so may cause serious personal injury as it will damage or reduce the effectiveness of the airbag by causing the unit to become a projectile. Reference the owner's manual for your vehicle to find the airbag deployment area. The User/Installer assumes all responsibility to determine proper mounting location, based on providing ultimate safety to all passengers in the vehicle.
- If the product requires you to drill holes, the installer must ensure that the drilling process does not damage any vehicle components or other vital parts. Check all sides of the mounting surface before beginning to drill. Make sure to deburr all drilled holes and remove any metal remnants or shards to avoid injury and wires from becoming spliced. Grommets are to be installed in all wire passage holes.
- In order for STL products to operate at optimum efficiency, a secure and good electrical connection to the battery's Ground Post must be made. The recommended procedure requires the unit's ground wire be connected directly to the NEGATIVE (-) battery post.
- Instruction manuals should be stored in a safe place for reference if you need to reinstall the unit or perform maintenance. They can also be found at the main site under the product listing at www.SpeedTechLights.com. If your product is no longer available on the website contact STL's Customer Service at 800-757-2581 for assistance.
- If your product requires the use of a control box or remote device to turn on and control your equipment make sure it is installed in a location that allows both the user and the vehicle to operate safely in any driving condition.
- Never activate or control your equipment in hazardous driving conditions.



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- FAILURE TO FOLLOW THESE SAFETY PRECAUTIONS, WARNINGS, NOTICES, AND INSTRUCTIONS COULD RESULT IN DAMAGE TO THE PRODUCT OR VEHICLE THAT WILL VOID YOUR WARRANTY AND/OR CAUSE SERIOUS INJURY TO YOU AND YOUR PASSENGER.

SUMMARY OF THE K-FORCE® MICRO 60" LINEAR TOW:

Don't be fooled by the compact style of the K-Force Micro 60" Linear LED Full Size Tow Light Bar from SpeedTech Lights. Although only 5" in width, the 60" Linear Tow contains all the power of a full sized light bar with 150 piercing 3-watt MaxGen CREE LEDs and magnifying linear optics. The K-Force Micro 60" LED Tow Bar has the best of both worlds – maximum distance / light spread with the smallest footprint possible.

Just as durable as it is powerful, the new K-Force Micro 60" Linear Tow takes the strength of the aluminum exterior from the previous version and adds extra modular protection with a polycarbonate cover. Backed by a 5 Year warranty and rated for a minimum 100,000 hour lifespan, this tow bar was engineered to handle any job or working condition.

With stop / tail / turn functionality, rear worklights standard, 3-way traffic advisor, and 39 flash patterns, the K-Force Micro 60" Linear Tow LED Light Bar is built to make every roadside job as safe as possible for everyone involved.

Features:

- 5 Year Warranty*
- Powered by 12V
- Patent Pending LED Eclipse® Optic Technology Linear Optics
- 150 total 3-watt MaxGen™ CREE LEDs
- 39 available flash patterns
- LED take-down and alley lights
- Rear LED Work Lights
- Built in amber arrow stick
- Arrow stick directions: right, left, center out
- Brake/Turn/Tail functionality
- Non-volatile memory recalls last flash pattern
- Lifespan of up to 100,000 hours
- Optional Supreme II Control Box available for purchase
- Includes 13 feet of cable to switch box, 8 feet of power cable, and 8 feet of auxiliary cable
- Multiple vehicle specific gutter bracket options available for purchase
- Dimensions: 59" L x 3.75" H x 5" D
- 7 day money back guarantee*



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*See Terms and Conditions

Wiring Diagram for power harness with fifteen (15) colored leads: ALL CABLES (except Ground) SHOULD CONTACT TO +VDC

Light Green	Take Down
Green	Alley
Blue	← (Traffic Advisor)
White	← → (Traffic Advisor)
Orange	→ (Traffic Advisor)
Yellow	Flash Pattern Selector
Grey	Cruise Lights (Four (4) 45° Lights)
Brown	Forward Facing Lights
Light Blue	Rear Facing Lights
Purple	Full 360° Flashing Lights
*Red (small)	Control Box Positive
*Rose-Bengal (small)	Control Box out Power
*Black (small)	Control Box Negative
*Red (Big)	Positive
*Black (Big)	Negative

^{*} Indicates a main power cable

Wiring Diagram for secondary tow function harness with three (3) colored leads: ALL CABLES SHOULD CONTACT TO +12VDC

Red	Brake/Turn Driver Side
Black	Brake/Turn Passenger Side
Yellow	Tail Driver and Passenger Sides

How the STL Supreme II Control® Box Operates Your STL Light Bar

This applies to ALL STL light bars that are compatible with the STL Supreme II Control Box

Slide Switch

Off position: All warning functions of the light bar are off

1st position: Powers only the front of the bar plus forward facing 45° warning modules 2nd position: Powers only the back of the bar plus rear facing 45° warning modules



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3rd position: Power bar 360° (all warning)

*Take Down Button

1st press: Steady Burn 2nd press: Pulsing Flash

3rd press: Flash in the same sequence/flash pattern as the light bar when the warning lights are

activated

*Alley/Work Light Button

1st press: Steady Burn 2nd press: Pulsing Flash

3rd press: Flash in the same sequence/flash pattern as the light bar when the warning lights are

activated

*Traffic Advisor Buttons

The Traffic Advisor LEDs will flash in sequence with the warning pattern when not activated

<- Left Traffic Advisor Signal

<--> Center Out Traffic Advisor Signal

-> Right Traffic Advisor Signal

*Flash Pattern Button

Changes the flash pattern with each press. Non-Volatile memory recalls the last flash pattern.

*Cruise (Four 45° (corner) warning modules)

1st press: Steady burn 2nd press: Pulsing Flash

3rd press: Flash in the same sequence/flash pattern as the bar

*Aux (Red ((+) Positive) and Blue ((-) Negative) wires)

Rated for 10 AMPs

1st press: Power ON unit attached to aux cables 2nd press: Power OFF unit attached to aux cables

Unpacking your STL Product

Unpack your unit to identify all parts including but not limited to: light bar, switch box, brackets, screws, bolts, wiring harness, fuses, etc.

^{*}These functions can be operated independently of the light bar's warning lights being activated



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Some parts may be in small bags.

Some products may be packaged inside boxes of other products.

Some parts such as Gutter Brackets, may be in the foam protection. Double check that no parts are left within the foam protection or left in the box.

Pre-Installation and Testing

BENCH TEST all units prior to installation by connecting the Positive Cable (Red) and Negative Cable (Black) to a power source to ensure all the features and parts of the light bar are functional.

Test Check List:

- All LEDs and LED Modules fully functional
- Flash patterns
- Non-volatile memory
- No physical damage

If you have trouble call Customer Service at 800-757-2581 before proceeding.

Instructions for Mounting, Wiring and Programming

IMPORTANT! To insure proper installation installers are required to have a good understanding of automotive electronic, systems and procedures for proper installation. When you are drilling into the vehicle's surfaces, ensure that the area is free of any electrical wires, vehicle upholstery, fuel lines, etc. that could be damaged. All wiring passing through drilled holes should use grommets and silicone sealant to prevent wire or moisture damage when passing through compartment walls.

WARNING! Larger wires and secure or tight connections will ensure longer service life for your product. It is highly recommended that soldered connections have heat shrink used to protect the connection. Special attention should be given to the location and method of splicing wires to make electrical connections to protect these splices from lost power or connection and corrosion. Insulation displacement connectors are not to be used. To reduce voltage drop, minimize the number of splices in the wires. The current carrying capacity of wires and fuses will be significantly reduced under high ambient temperature (e.g. under the hood). Use SXL type wire in the engine compartment where higher heat resistance is required according to SAE J-1128. All wires should be in accordance with the minimum wire size and other recommendations made by the manufacturer and be protected from hot surfaces and moving parts. Grommets, cable ties, looms, and other installation hardware should be used to anchor and protect all wiring. Fuses should be properly sized and located as close to the power take off points as possible to protect the wiring and device. To protect against short circuits, a fuse is included by STL for all products. Do NOT use a fuse with a higher amp rating than the initial fuse included.



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Do NOT use Circuit Breaks with STL Products. Ground terminations should only be made directly to the battery.

Mounting with STL Vehicle Specific Bracket or Gutter Mount Bracket

- Place the full light bar on the top of your vehicle and adjust the feet to fit your vehicle according to the zones specified by the vehicle manufacturer.
 - ➤ Light bars should be mounted a minimum of 12" 34" from the radio antenna to avoid interference.
 - > If you do not know where to mount your bar, seek a professional installer for the installation of your light bar.
- Attach the gutter mount bracket or STL Vehicle Specific Bracket to the light bar using the bolt and tighten the bolt until your light bar is secure.
 - ➤ If are using the universal gutter bracket and it does not fit your vehicle. You may need to purchase a STL Vehicle Specific Bracket. Call customer service at 800-757-2581 for assistance.
- Once the light bar is secure, drill the bracket to the vehicle's gutter for a more secure hold.

Wiring

- Lower the headliner before drilling by 6" to 8" to protect it from damage caused by drilling the cable access hole.
- The Light bar's wire harness will require you to drill a 3/8" hole for the cable access when the connector IS NOT attached.
 - ➤ WARNING! Do not drill through the roof support member which spans between the passenger and drivers side of the vehicle. If this applies to you, adjust the location where the bar will be mounted to avoid contact with this support member.
 - If removing the connector, notate or photograph the pin configuration prior to removal to ensure proper replacement.
- Make sure to deburr the edges of the hole by removing all ridges or sharp edges of the hole.
- You must use a 3/8" grommet (USER SUPPLIED) into the cable access hole.
- Once the cables are fully pulled through, use RTV Silicone to weatherproof the hole.
- Route the full length of the cable down towards your switch panel through the base of the B-Pillar taking a 90 Degree turn to enter the B-pillar.

Wiring: Aux Function

- This unit will have an Independent Cable Harness for the Aux Function.
- The Aux Button is rated for 10 AMPs. Do not exceed 10 AMPs on the Aux.



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- The cable harness will have a Red ((+) Positive) and Blue ((-) Negative) wires
- You will solder, and heat shrink the Positive wire from the cable harness to the Positive wire of your light unit.
- You will solder, and heat shrink the Negative wire from the cable harness to the Negative wire of your light unit.
- Wiring Diagram for Aux power harness with 2 Conductors:

Red	Positive
Blue	Negative

Wiring: Connecting Wires to the Battery

- ➤ WARNING! If you are supplying your own wiring that connects to the positive or negative terminal of the battery, fuse sizes must be sized according to STL's provided fuse to be considered fused properly to the battery in order to carry the load.
- Route the power cables by opening the wiring shield and running the cables through it towards your vehicle's firewall.
- Follow the factory wiring harness through the firewall.
- If it is necessary to drill a hole in the firewall for the power cables, be sure no components will be damaged from drilling. As with all holes that are drilled, file the edges down smooth and insert a grommet to protect the cables.
- Route the cable along the factory wiring harness towards the battery.
- Wire your power cables (Red with In Line Fuse (STL Supplied) and Black cable) to your battery to power up your light bar.
- You will want to ensure your grounding cable is taken directly to the negative terminal of your battery to avoid any electrical feedback which may disrupt your light bar system.
- DO NOT allow the positive (Red wire) and negative (Black wire) to touch one another. This may cause injury to you and damage your equipment by causing a short in the unit that is not covered under the STL warranty.

Wiring: Connecting Wires to Control Box

- This unit will feature a power harness with fifteen (15) colored leads with a connector that plugs into the Supreme II Control Box.
 - ➤ When not utilizing an STL Supreme II Controller reference the Wiring Diagram for power harness with fifteen (15) colored leads
- Now that you have pulled the cable into the vehicle attach the connector back to your light bar's wire harness in the CORRECT positions using the photograph or notation made prior to removal and plug it into your STL Supreme II Control Box. If you do not



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know the correct position of each wire in the connector call customer service at 800-757-2581 before proceeding.

• If you did not purchase the Supreme II Control Box and are using your own switch box or the STL IntelliSiren, wire the cables accordingly into your control panel by referencing the wiring diagram and instruction manual of your control panel.

Wiring: Connecting Extension Cables

- This unit will feature a power harness with fifteen (15) colored leads with a connector that plugs into the Supreme II Control Box.
- If you have an extension cable with connectors, connect the corresponding ends to one another. Use the connector at the end of the cable to plug into your control box.
- If you have an extension cable with one connector, you will need to cut the connector off of the main cable harness coming out of the light bar. Save it as a spare part. You will solder, and heat shrink each wire within the cable harness to each wire in the extension cable harness. DO NOT cross connect wires. Use the connector at the end of the extension cable to plug into your control box.
- If you have an extension cable with no connectors, you will need to cut in the middle of
 the main cable harness coming out of the light bar. You will solder, and heat shrink each
 wire within the cable harness to each wire in the extension cable harness. DO NOT cross
 connect wires. Use the connector at the end of the main cable harness to plug into your
 control box.
 - > DO NOT leave connectors, cables, solder points exposed to heat or moisture or debris.

Programming

Flash Patterns

- All STL LED products are equipped with a non-volatile memory which will recall the last flash pattern when the light bar is turned on.
- Set your flash pattern by pushing the Flash Pattern button on your STL Supreme II Control Box to cycle through the various patterns until you find the appropriate pattern.
- If you are not using the STL Supreme II Control Box you will follow the wiring diagram to identify the Flash Pattern wire to manually run through and select the desired flash pattern.

Take Downs

- The K-Force series 36" and up will feature two (2) Take Downs in 3 Watt LEDs which have three functions: steady burn, pulsing flash, or flashing in sequence with the light bar's warning pattern when warning mode is activated.
- Both Take Down lights will come on simultaneously.
- If you are not using the STL Supreme II Control Box you will follow the wiring diagram to identify the Take Down wires to manually program. When not using the Supreme II



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Control Box, toggling +12VDC to the Take Down cable will cycle through the Take Down flashing sequence.

Alleys

- The K-Force series 36" and up will feature two (2) Alleys in 3 Watt LEDs which have three functions; steady burn, pulsing flash, or flashing in sequence with the light bar's warning pattern when warning mode is activated.
- Both Alley lights will come on simultaneously.
- If you are not using the STL Supreme II Control Box you will follow the wiring diagram to identify the Alley wires to manually program. When not using the Supreme II Control Box, toggling +12VDC to the Alley cable will cycle through the Alley flashing sequence.

Cruise

- The K-Force series 36" and up will feature four (4) Cruise LEDs in 3 Watt LEDs which have three functions; steady burn, pulsing flash, or flashing in sequence with the light bar's warning pattern when warning mode is activated.
- All Cruise LEDs will come on simultaneously.
- If you are not using the STL Supreme II Control Box you will follow the wiring diagram to identify the Cruise wires to manually program. When not using the Supreme II Control Box, toggling +12VDC to the Cruise cable will cycle through the Cruise flashing sequence.

Traffic Advisor

- The K-Force series in 36" and up will feature six (6) LED's in Amber to the back and will flash within sequence with the light bar's warning pattern until the Left, Right or Center Out button is pushed on the Supreme II Control Box. This allows for full 360 Degree Warning when the slide switch is in the 3rd position when the traffic advisor is not in use.
- Multi-Color Units will feature a Traffic Advisor which will flash in color with the rest of the light bar and will turn to AMBER once a directional function is applied.
- If you are not using the STL Supreme II Control Box you will follow the wiring diagram to identify the Traffic Advisor wires to manually program.

Maintenance

While STL's light bars are very durable, there are some things you need to keep in mind and practice to preserve the longevity and function of your bar.

• Never take any STL Light bars through a car wash, such as a pressure washer, automatic car wash, brushes that will scratch your equipment or similar car washes or equipment



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where chemicals, high pressure water, and materials may scratch or damage your equipment.

- Use Water (H₂0) with a soft cloth to clean your light bar and lenses.
- Yellowing of clear lenses may occur over time. Lenses can be purchased by calling STL Customer Service at 800-757-2581.

Parts List

End Caps
Top Cover
Bottom Cover
Feet
Gutter Brackets
Warning LED Modules
Traffic Advisor LED Modules
Take Down LED Modules
Alley LED Modules
Printed Circuit Board
Mounting Screws for Feet and Brackets
Cable Harness
Optional STL Supreme II Control® Box
Optional Extension Cable

Trouble Shooting

All Manufacture Defects are covered under the STL Warranty accordingly. Warranty is void with disassembly or rewiring of STL Products or Improper Wiring or Installation. If you are unsure how to trouble shoot your light bar for any reason or if the trouble shooting does not fix your issue, call Customer Service immediately for assistance at 1-800-757-2581.

Problem	Scenarios	Possible Cause	Trouble Shooting
Warning LED	Are all the LED		
module has one	Diodes out?		
or all diodes out			



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	No	If at least one LED diode is out, the LED Module needs to be replaced.	Call Customer Service to make a warranty claim for a new LED
	Yes	Defective PCB or LED module or cables disconnected from Connector or LED.	 Make sure the product is disconnected from power. Unscrew the two screws that secure the LED module to the light bar. Pull the LED out gently and slowly. You will see red and black wires that lead to a connector. Confirm that the wires with pins are in the connectors (Both male and female connectors) have not come out of the connectors. If so: push the pin into the connector to re-secure the connection. a. Ensure the wings of the pin are opened to ensure a proper connection. b. If closed use tweezers to pull away from the base. c. A click will be heard when placing the pin back into the connector. d. Make sure the pin is seated in the center of its pin position to ensure proper connection If not: continue reading: Follow steps 1 - 4 to unplug a working module in the same manner. Plug in the defective module into any working module's position. a. If the LED module comes on. You need a new PCB b. If the LED module does not come on. You need a new LED module
No recall of flash pattern	Are the unit's power cables run to the correct locations: Positive (red) and		LED Module
	Negative (black), directly to the battery? No	Improper Grounding.	If grounded incorrectly, an electrical feedback could be the culprit. Electrical feedback can cause the PCB not to recognize the command that it is being told to do.



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			Move the ground to proper location and see if this fixes the issue.
	Yes		A New PCB may be required.
Pressing buttons on the Switch Box but light bar doesn't respond	Do the back lights of the buttons on the switch box light up when pressed?		
	No	Broken Fuse	If the inline fuse is broken, replace it with a fuse with the same amp rating.
		Disconnected Connector	Check that the connector is fully recessed in the switch box. If you have an extension cable with connectors check that the connection has not disconnected.
		Damaged Cable	Check the full length of your wiring to make sure there are no spliced wires in the cable harness.
	Yes	TEST THE POSSIBLE CAUSES FOR "No"	TEST THE POSSIBLE CAUSES FOR "No"
		Wires in the wrong location	You may have a wire that is not in the correct position. If you are using an extension cable with connectors or no connector, make sure that the wires are corresponding correctly. In other words, simply make sure the colors are matching one another and that you do not have a Green connected to a Yellow. Green should be connected to Green.

Stay Safe and Continue Lighting the Way® with SpeedTech Lights®

We know that Trust is Earned®! Thank you for giving STL the opportunity to earn your business and trust. Visit www.SpeedTechLights.com for any additional information and services regarding



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STL Warranty, Return Policy, Videos, or any other Customer Service needs you deem necessary. Shop with Confidence® with SpeedTech Lights!

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