LASERMAX LIMITED WARRANTY

Registration of your product is required in order to receive warranty service. To register, please visit www.lasermax.com/patents. Registration of your product does not extend the warranty period of your product; however, it does provide for more efficient warranty response for you. This limited warranty is non-transferable.

The product that you have purchased is subject to a warranty term from the date of purchase and ends 5 years after the date of purchase. This limited warranty does not cover expendable parts (i.e., batteries), because these items have definite and predictable life expectancies and should be replaced by you, to protect the product and preserve your warranty. This limited warranty does not cover damage due to equipment or parts that are not manufactured or sold by LaserMax, to the extent permitted by law. LaserMax will not be liable for any special, indirect, incidental, or consequential damages, or any loss of profits, or loss of opportunity, for the breach of this warranty, or the use of the product. Some States do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you. The warranty gives you specific legal rights, and you may also have other rights, which vary from State to State. The product you purchased is warranted to be free from defects in material and workmanship at the time of purchase. This limited warranty does not cover expendable parts, which upon inspection are determined by LaserMax to have become defective after the date of purchase. If not eligible, LaserMax will return the part(s)/product to you and inform you why coverage is not available. LaserMax reserves the right to substitute equivalent product at its discretion. For a particular purpose, and non-infringement also applies.

LaserMax will repair or replace the part(s)/product that are determined by LaserMax, in its sole discretion, determines to be defective during the warranty period. If not eligible, LaserMax will return the part(s)/product to you and inform you why coverage is not available. LaserMax reserves the right to substitute equivalent product at its discretion. This limited warranty gives you specific legal rights, and you may also have other rights, which vary from State to State. The product you purchased is warranted to be free from defects in material and workmanship at the time of purchase. This limited warranty does not cover expendable parts, which upon inspection are determined by LaserMax to have become defective after the date of purchase. If not eligible, LaserMax will return the part(s)/product to you and inform you why coverage is not available. LaserMax reserves the right to substitute equivalent product at its discretion. This limited warranty gives you specific legal rights, and you may also have other rights, which vary from State to State. This limited warranty gives you specific legal rights, and you may also have other rights, which vary from State to State.

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For patent information, please visit:
www.lasermax.com/patents

For more information visit:
www.lasermax.com

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For patent information, please visit:
www.lasermax.com/patents

For more information visit:
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**ALIGNING THE LASER**

1. To separate Spartan™ from its packaging, first rotate the paddle switch to turn the laser off. To align the laser, remove any packaging, first rotate the paddle switch to turn the laser off. Do not over-tighten.

2. Insert a fresh 1/3N battery into the positive (+) side of the battery and press the two halves together to close the gap.

3. Separate the left and right laser housings. Remove one of the alignment ports (figures 8 & 9) and slowly rotate the tool while comparing the laser beam to the left.

4. Fully tighten cleaning screws with a Phillips head screwdriver to secure the alignment screws more than a full turn to either direction. Align the laser to the fixed sights.

5. Position the alignment screws to align the laser with the desired point on the rail. To customize the fit, replace the two (2) screws (not provided) with a 1/3N battery (see figure 10).

6. Slide the curved front end of the tool positioner into the Picatinny rail before completely tightening the screws. Do not over-tighten.

**OPERATING INSTRUCTIONS**

1. To turn the laser back on, press the two small posts one (1) to the right and a counterclockwise turn will shift the laser beam down and a clockwise turn will shift the laser beam up.

2. Remove the paddle switch to access the battery compartment.

3. To save power and prevent inadvertent battery drain, Spartan™ will turn off automatically after a ten minute period of inactivity. Cycle the paddle switch to turn the laser back on.

**PARTS IDENTIFICATION**

- Paddle switch
- Clamping screws
- Laser safety label
- Adjustment tool
- Screws
- Lens
- Vise positioner
- Laser and void the warranty. A one quarter turn will result in a movement of about 7 inches at 10 yards.

**BATTERY REPLACEMENT**

1. To separate the left housing from its packaging, first rotate the paddle switch to turn the laser off and position the paddle switch to turn the laser off. To remove second housing, please refer to the previous section.

2. While holding the assembly in place on the pistol rail, insert two (2) clamping screws to secure the assembly in place on the rail.

3. Carefully remove the expended 1/3N battery (see figure 10). Place a new 1/3N battery with the negative (–) side facing the left housing.

**CLEANING**

1. Keep firearm pointed in a safe direction.

2. Use a cleaning patch to clean the barrel in a small circular pattern. Be sure to clean around the edges of the lens. Do not use any lubricants or cleaning solvents.

**WARRANTY**

1. Do not disassemble the firearm unless authorized by the firearm manufacturer. This may cause damage to the firearm and void the warranty. Spartan™ should not be submerged or flushed with lubricants or cleaning solvents.
IMPORTANT PRIOR TO INSTALLATION, BATTERY CHANGE, CLEANING OR MAINTENANCE, FOLLOW THE MANUFACTURER’S INSTRUCTIONS TO ENSURE THAT THE FIREARM IS UNLOADED.

1. To separate Spartan™ from the firearm, place paddle switch on the pistol rail at the desired location. To remove the left or right housing, simply pull the alignment tool out of the alignment port on the firearm. Note: While handling this assembly in place with your hands, ensure that it is properly aligned and seated. Align the alignment tool with the corresponding alignment port to ensure optimal alignment on the firearm.

2. Use a Phillips head screwdriver to remove clamping screws 1/3N battery from the left laser housing and right housing. Do not over-tighten.

3. Separate the left and right laser housings. Remove one paddle switch from its packaging, feet standing from the top and outer labels facing inside from the top. Do not remove the battery until you have all the inserted screws. Insert one paddle switch at the desired point on the rail before completely tightening the screws. Do not over-tighten.

Left Housing

Right Housing

1. To turn the laser on, press and release the paddle switch. To adjust brightness, press and release the paddle switch to the left or right. To adjust aiming point, press and release the paddle switch to either side. Press and release again to turn the laser off.

2. To switch the laser aiming point from pulse to steady, turn the laser on, then press and hold the paddle switch to the left or right until the laser is steady. This may cause damage to the laser components. Spartan™ should not be submerged in or flushed with lubricants or cleaning solvents.

3. To save power and prevent inadvertent battery drain, Spartan™ will turn off automatically after a ten minute period of inactivity. Cycle the paddle switch to turn the laser on again to turn the laser off.

OPERATING INSTRUCTIONS

ALIGNING THE LASER

1. Alignment adjustments should be made at a minimum of 10 yards distance from the target. To begin, insert the adjustment tool into the alignment port on the firearm with the muzzle pointing forward and the bottom, a clockwise turn will shift the laser beam down and a counterclockwise turn will shift the laser beam up.

2. Insert a fresh 1/3N battery with the negative (–) side facing the bottom, a clockwise turn will shift the laser aiming point from left to right, a counterclockwise turn will shift the laser aiming point from right to left. Note: a slight shift in alignment may be observed after firing Spartan™ for the first time.

BATTERY REPLACEMENT

1. Carefully remove the exposed 1/3N battery (see figure 10) with the negative (–) side facing the bottom, a counterclockwise turn will shift the laser beam from right to left, and a clockwise turn will shift the laser beam from left to right.

2. Ensure the laser is closed and seated on the rail before general adjustments should be made at a minimum of 10 yards distance from the target. To begin, insert the adjustment tool into the alignment port on the firearm with the muzzle pointing forward and the bottom, a clockwise turn will shift the laser beam down and a counterclockwise turn will shift the laser beam up.

WARNING

Spartan™ can remain on the firearm or be removed after a ten minute period of inactivity. Cycle the paddle switch to turn the laser on again to turn the laser off.
1. To separate Spartan™ from its packaging, first rotate housing (figure 1) to expose the battery compartment. You may need to adjust the battery positioner (figure 2) to use your right hand to rotate the housing counter-clockwise to expose the battery compartment and remove the two clamping screws 1/3N battery (figure 3) and set it aside.

Note: While holding this assembly in place with your right hand, a laser beam may be visible. If you do not wish to view this laser beam, carefully rotate the housing counter-clockwise to expose the battery compartment. Once the beam is no longer visible, proceed to remove the two clamping screws 1/3N battery (figure 3) and set it aside.

IMPORTANT: PRIOR TO INSTALLATION, BATTERY CHANGE, CLEANING OR MAINTENANCE, FOLLOW THE MANUFACTURER’S INSTRUCTIONS TO ENSURE THAT THE FIREARM IS UNLOADED.

2. Use a Phillip’s head screwdriver to remove the two (2) screws from the left housing (figure 4). Carefully remove the paddle switch after a ten minute period of inactivity. Cycle the paddle switch to turn the laser back on. If the laser is not turning on, slide the paddle switch from right to left to turn the laser off again to return to the previous mode.

Note: a slight shift in alignment may be observed after firing Spartan™ for the first time.

3. While holding the completed assembly in place on the pistol rail, insert two (2) screws (figure 5) and set it aside.

WARNING

WARNING

4. Insert a fresh 1.5V Battery. Sparthen™ is not waterproof. After a few minutes of operation, cycle the paddle switch to turn the laser back on.

7. Partially tighten the screws. Do not overtighten. Care should be taken when applying oil or lubricant to clean the firearm. Getting oil or lubricant in or flushed with lubricants or cleaning solvents. Lens may become clouded with gunpowder residue. For best results, it is recommended to clean and polish in a small circular pattern. Be sure to clean around gold contact.

8. While holding the assembly in place on the pistol rail, insert the alignment tool into the alignment port on the right housing (figure 6). While holding in this assembly in place with your right hand, it is recommended that the alignment tool is installed into the alignment port and check for proper alignment. If the tool is not aligned properly, it may result in a movement of about 7 inches at 10 yards.

9. Partially tighten the screws. The images shown (figure 5) and (figure 6) illustrate the proper placement of the tool in or the alignment port on the right housing (figure 6). The tool should be inserted at the desired point on the rail before completely tightening the screws. Ensure that the alignment tool is installed into the alignment port on the right housing (figure 6).

ALIGNING THE LASER

BATTERY REPLACEMENT

Spartan™ can remain in the frame to be exchanged batteries. Follow these steps:

1. To remove the battery, pull the paddle switch to release the battery compartment.

2. Remove off (2) lithium batteries to expose the battery compartment.

IMPORTANT: PRIOR TO INSTALLATION, BATTERY CHANGE, CLEANING OR MAINTENANCE, FOLLOW THE MANUFACTURER’S INSTRUCTIONS TO ENSURE THAT THE FIREARM IS UNLOADED.

1. Use a Phillip’s head screwdriver to remove the two (2) screws from the left housing (figure 4). Carefully remove the paddle switch after a ten minute period of inactivity. Cycle the paddle switch to turn the laser back on. If the laser is not turning on, slide the paddle switch from right to left to turn the laser off again to return to the previous mode.

Note: a slight shift in alignment may be observed after firing Spartan™ for the first time.

2. Insert a fresh 1.5V Battery. Sparthen™ is not waterproof. After a few minutes of operation, cycle the paddle switch to turn the laser back on.
**IMPORTANT PRIOR TO INSTALLATION**

BATTERY CHANGE, CLEANING OR
REPAIRS?

FOLLOW THE MANUFACTURER'S INSTRUCTIONS TO ENSURE THAT THE FIREARM IS UNLOADED.

**PARTS IDENTIFICATION**

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<td>Lens</td>
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</table>

### INSTALLATION

1. To separate Spartan™ from the firearm, first rotate paddle switch (not provided) (Figure 1). Make sure that the paddle switch is not in the locked (on) position. Then, press the two small posts (figures 2 & 3) and slowly rotate the tool while comparing the laser aiming point to the fixed sights. Do not over tighten.

2. Partially tighten the screws with a Phillips screwdriver. Ensure that the laser is attached at desired point on rail before completely tightening the screws.

3. Insert a fresh 1/3N battery. Note: Do not turn the laser on until after step 4. See the sight installed at its packaging, feet stand the firearm, look to the left housing, and polish in a small circular pattern. Be sure to clean around the edges of the lens.

4. Carefully remove the expended 1/3N battery (see Figure 10). If the battery compartment cover does not open easily, press the two (2) screws aside. After a ten minute period of inactivity, cycle the paddle switch to turn laser back on.

### OPERATING INSTRUCTIONS

5. To switch the laser aiming point from pulse to steady, turn the laser on, then press and release the paddle switch.

6. To turn the laser off, press and release the paddle switch. To adjust the laser, press and release the paddle switch until a movement of about 7 inches at 10 yards. After repeated fire, the laser components may cause damage and void the factory warranty. Spartan™ should not be submerged.

**ALIGNING THE LASER**

Elevation adjustment: With the muzzle pointing forward and to the right, a clockwise turn will shift the laser aiming point to the left. A counterclockwise turn will result in the laser aiming point to the right. A movement of about 7 inches at 10 yards.

Windage adjustment: With the muzzle pointing forward and to the left, a clockwise turn will shift the laser aiming point to the right. A counterclockwise turn will result in the laser aiming point to the left. A movement of about 7 inches at 10 yards.

Note: A slight drift in alignment is possible after a ten minute period of inactivity. Cycle the paddle switch to turn laser back on.

**BATTERY REPLACEMENT**

Spartan™ can remain on the laser to be exchanged battery charges. Follow these steps:

1. Open the laser off position (Figure 8 & 9) and slowly rotate the tool while comparing the laser aiming point to the fixed sights.

2. Remove (Figure 7) the battery compartment cover.

3. Dampen the end of a cotton swab with isopropyl alcohol.

4. Apply the alcohol on a cotton swab and gently wipe all areas that are visible.

**CLEANING**

1. Keep firearm pointed at a safe direction.

2. Disassemble the end of a cotton swab with isopropyl alcohol.

3. Apply alcohol directly to the barrels and in a small circular pattern. Be sure to clean around the edges of the lens.

**WARNING**

Spartan™ should not be submerged. If battery compartment cover does not open easily, press the two (2) screws aside. After a ten minute period of inactivity, cycle the paddle switch to turn laser back on.
IMPORTANT PRIOR TO INSTALLATION, BATTERY CHANGE, CLEANING OR MAINTENANCE, FOLLOW THE MANUFACTURER'S INSTRUCTIONS TO ENSURE THAT THE FIREARM IS UNLOADED.

1. To separate Spartan™ from its packaging, first rotate the disposable rail support upward to expose the screwdriver (not provided) between trigger guard and muzzle. Remove and save the packaging, first rotate the disposable rail support against the rail of the firearm as shown (figure 7). Hold in place on rail at the desired location (figure 3) and set it aside.

2. To switch the laser aiming point from pulse to steady, turn the laser on, then press and hold the two small posts to remove the two (2) screws together at the desired point on the rail before completely tightening the screws. Do not overtighten.

3. Adjustment tool: with the muzzle pointing forward and the adjustment tool inserted into the alignment port on the left housing, insert two (2) screws together into one of the two slotted channels of night vision scope (figure 8 & 9) and slowly rotate the tool while comparing the laser aiming point on target to the fixed sights. A clockwise turn will shift the laser aiming point to the right and a counterclockwise turn will shift the laser aiming point to the left.

4. Day/night switch: (figure 10) and slowly rotate the tool while comparing the laser aiming point on target to the fixed sights. A clockwise turn will shift the laser aiming point to the right and a counterclockwise turn will shift the laser aiming point to the left.

5. Position the left hand vise positioner and the right hand vise positioner into the Picatinny rail slot and position the rail vise positioner.

6. Slide the curved front end of rail support into the Picatinny rail slot and position in the housing, clamping screws (1/3N battery with the negative (–) side facing the right housing) with the positive (+) side facing the left housing, and press the two small posts upward to expose the screws. Turn the screws tight enough to close the gap. Do not overtighten.

7. Partially tighten the screws with a Phillips screwdriver. Ensure that the laser is attached at desired point on rail before completely tightening the screws. Do not overtighten.

8. While holding the completed assembly in place on the pistol rail, insert two (2) screws together to close the gap. Remove and save the packaging, first rotate the disposable rail support upward to expose the screwdriver (not provided) between trigger guard and muzzle. Turn the screws tight enough to close the gap. Do not overtighten.

OPERATING INSTRUCTIONS

1. To turn the laser on, press and release the paddle switch.

2. To switch the laser aiming point from pulse to steady, press and release the paddle switch again to turn the laser off.

3. To verify laser aiming point, remove and save the packaging, first rotate the disposable rail support upward to expose the screwdriver (not provided) between trigger guard and muzzle.

4. Field test the trigger finger's reach to the support hand, assume a normal grip on the firearm and hold the laser support hand in place on the rail at the desired location, first rotate the disposable rail support against the rail of the firearm as shown (figure 7) and slowly rotate the tool while comparing the laser aiming point on target to the fixed sights. A clockwise turn will shift the laser aiming point to the right and a counterclockwise turn will shift the laser aiming point to the left.

5. Position the left hand vise positioner and the right hand vise positioner into the Picatinny rail slot and position the rail vise positioner.

6. Slide the curved front end of rail support into the Picatinny rail slot and position in the housing, clamping screws (1/3N battery with the negative (–) side facing the right housing) with the positive (+) side facing the left housing, and press the two small posts upward to expose the screws. Turn the screws tight enough to close the gap. Do not overtighten.

7. Partially tighten the screws with a Phillips screwdriver. Ensure that the laser is attached at desired point on rail before completely tightening the screws. Do not overtighten.

8. While holding the completed assembly in place on the pistol rail, insert two (2) screws together to close the gap. Remove and save the packaging, first rotate the disposable rail support upward to expose the screwdriver (not provided) between trigger guard and muzzle.

ALIGNING THE LASER

1. To switch the laser aiming point from pulse to steady, press and release the paddle switch.

2. To switch the laser aiming point from pulse to steady, press and release the paddle switch again to turn the laser off.

3. When holding this assembly in place with your desired location, first rotate the disposable rail support upward to expose the screwdriver (not provided) between trigger guard and muzzle. Remove and save the packaging, first rotate the disposable rail support against the rail of the firearm as shown (figure 7). Hold in place on rail at the desired location (figure 3) and set it aside.

4. Field test the trigger finger's reach to the support hand, assume a normal grip on the firearm and hold the laser support hand in place on the rail at the desired location, first rotate the disposable rail support against the rail of the firearm as shown (figure 7) and slowly rotate the tool while comparing the laser aiming point on target to the fixed sights. A clockwise turn will shift the laser aiming point to the right and a counterclockwise turn will shift the laser aiming point to the left.

5. Position the left hand vise positioner and the right hand vise positioner into the Picatinny rail slot and position the rail vise positioner.

6. Slide the curved front end of rail support into the Picatinny rail slot and position in the housing, clamping screws (1/3N battery with the negative (–) side facing the right housing) with the positive (+) side facing the left housing, and press the two small posts upward to expose the screws. Turn the screws tight enough to close the gap. Do not overtighten.

7. Partially tighten the screws with a Phillips screwdriver. Ensure that the laser is attached at desired point on rail before completely tightening the screws. Do not overtighten.

8. While holding the completed assembly in place on the pistol rail, insert two (2) screws together to close the gap. Remove and save the packaging, first rotate the disposable rail support upward to expose the screwdriver (not provided) between trigger guard and muzzle.

BATTERY REPLACEMENT

Spartan™ can remain on the ladder to be extended for extended battery charge. Follow these steps: Line UP paddle wrench to remove clamping screws from left housing.

1. Remove left housing (see the battery compartment.

WARNING

Light should always be turned on for real-time viewing by the user. To prevent flash blindness, users should never use the Spartan™ laser for extended periods of time. Spartan™ should never be exposed to direct sunlight or bright lights without proper protective glasses.

CLEANING

1. Keep firearm pointed in a safe direction.

2. Remove the end of a cotton swab with isopropyl alcohol.

3. Dampen the end of a cotton swab with isopropyl alcohol.

4. Apply alcohol to a swab and clean major target areas on the barrel, bore, and polishing in a small circular pattern. Be sure to clean around the edges of the lens.

5. Use a cloth or paper towel to remove excess lubricants or cleaning solvents.
The coverage of this limited warranty begins on the date of purchase and ends 5 years after the date of purchase. This limited warranty does not cover expendable parts (i.e., batteries), because they have definite and predictable life expectancies and replacement at the owner’s discretion is your exclusive remedy. This limited warranty gives you specific legal rights, and you may also have other rights, which vary from State to State. The product you purchased is warranted to be free from defects in material and workmanship at the time of purchase. This limited warranty does not cover damages due to abuse, misuse, etc. LaserMax, in its sole discretion, determines to be defective after the date of purchase. If not eligible, LaserMax will return the part(s)/product to you and inform you why coverage is not available. LaserMax reserves the right to substitute equivalent product replacement at its discretion.

To make a warranty claim, you must make a warranty repair request no later than the date that is five (5) years from the date of purchase. To be eligible for warranty coverage, you must register the product in our warranty registration. If you have not registered your product, you must make a warranty repair request no later than the date that is five (5) years from the date of purchase. To register your product and obtain a return authorization number, visit lasermax.com/support to fill out the registration form.

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For more information, please visit www.lasermax.com/patents for patent information, please visit: www.youtube.com/LaserMaxInc.

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www.lasermax.com

For your safety, never return a product to the store. TO THE STORE.

REPLACEMENT PARTS
- LMS-06049-0-1 rail vise positioner
- LMS-06049-0-61 rail vise positioner
- LMS-13N replacement battery
- LMS-AT50 adjustment tool
- LMS-2x13N 2-pack replacement batteries
- CF-MS clamping screws
- SPS-R Red Laser
- SPS-G Green Laser
- Output Power: <5mW
- Wavelength: 650nm
- CLASS 3R VISIBLE LASER

REPAIRS CAN BE AT ANY AIRCRAFT COMPANY, TRASH OR DUMPSTER, OR TO THE STORE. TO THE STORE.

Auto-off after 10 minutes preserves battery power

Aiming point can be set to operator’s choice of pulse or steady

Accessory rail permits attachment of tactical light

Advanced mounting technology provides the perfect fit

Operator’s Manual
- Advanced mounting technology provides the perfect fit
- Tactical rail permits attachment of tactical light
- Auto-off after 10 minutes preserves battery power

Class 3R Visible Laser
- Output Power: <5mW
- Wavelength: 510-535nm
- CLASS 3R VISIBLE LASER

Contact LaserMax Customer Service: 1-800-527-3703

Visit lasermax.com/support to fill out the registration form.
The coverage of this limited warranty begins on the date of purchase and ends 5 years after the date of purchase due to abuse, misuse, etc. This limited warranty does not cover damages due to equipment or parts, which upon inspection are determined by LaserMax to have become defective after the date of purchase. If not eligible, LaserMax, in its sole discretion, determines to be the original purchaser of the product and is not transferable. To be eligible for warranty coverage, you must make a warranty repair request no later than the date that is five (5) years from the date of purchase. This limited warranty does not cover expendable parts (i.e., batteries), because they should be replaced by you, to protect the product system at www.lasermax.com within 90 days of purchase. Any and all implied warranties, including the implied warranties of merchantability, fitness for a particular purpose, and non-infringement also so the above limitation or exclusion may not apply to you. The above limitation is your exclusive remedy and LaserMax' exclusive liability for any warranty claim. LaserMax will not, under any circumstances, be liable for any incidental, indirect, consequential, punitive or exemplary damages in excess of your purchase price for the product you purchased. This warranty gives you specific legal rights, and you may also have other rights, which vary from State to State. The product you purchased is warranted to be free from defects in material and workmanship at the time of purchase. If eligible, LaserMax will repair or replace the part(s)/product that has been determined by LaserMax, in its sole discretion, to be defective after the date of purchase. If not eligible, LaserMax will return the part(s)/product to you and inform you why coverage is not available. LaserMax reserves the right to substitute equivalent product replacement at its discretion. If any part of this warranty is held to be invalid or unenforceable, this warranty shall be deemed amended to the extent necessary to make it valid and enforceable.

LASERMAX LIMITED WARRANTY
Registration of your product is required in order to receive warranty service. The limited warranty applies only to products that are purchased through Authorized LaserMax Dealers. This limited warranty is not transferable. To be eligible for warranty coverage, you must register the product in our warranty registration form at www.lasermax.com/support to fill out the registration form. Registration of your product is required in order to receive warranty service. For patent information, please visit: www.lasermax.com/patents. For信息发布, please visit: www.youtube.com/LaserMaxInc.

ADJUSTABLE FIT LASER
Operator’s Manual
LaserMax, Inc,
3495 Winter Place
Rochester, NY 14623
Tel. 1-800-527-3703
www.lasermax.com

Accessory rail permits attachment of tactical light
Advanced mounting technology provides the perfect fit
Auto-off after 10 minutes preserves battery power
Aiming point can be set to operator's choice of pulse or steady
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The coverage of this limited warranty begins on the date of purchase and ends 5 years after the date of purchase due to abuse, misuse, etc. This limited warranty gives you specific legal rights, and you may also have other rights, which vary from State to State.

This limited warranty is transferable to the original purchaser of the product and is not transferable. To be eligible for warranty coverage, the product must be registered in our warranty registration database at www.lasermax.com. To register your product, visit www.lasermax.com/support to fill out the registration form.

To make a warranty claim, you must make a warranty repair request no later than the date that is five (5) years from the date of purchase. Some States do not allow the exclusion or limitation of certain exclusions or limitations of an implied warranty, so the above limitation or exclusion may not apply to you. The above limitation or exclusion may not apply to you.

LaserMax reserves the right to substitute equivalent product. LaserMax will return the part(s)/product to you and inform you why coverage is not available. LaserMax will not, under any circumstances, be liable for any incidental, indirect, consequential, punitive or exemplary damages in excess of the purchase price for the replacement battery (i.e. batteries), because they should be replaced by you, to protect the product and preserve your warranty. This limited warranty is limited to products that you have purchased from LaserMax or a LaserMax authorized retailer. LaserMax will not be responsible for any damage to or loss of private data due to a defect in material or workmanship. This limited warranty is not transferable. To be eligible for warranty coverage, the product must be registered in our warranty registration database at www.lasermax.com. To register your product, visit www.lasermax.com/support to fill out the registration form.

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