

sofirn 6954423906088

sofirn Universal Bike Flashlight Mount Instruction Manual

Model: 6954423906088

INTRODUCTION

This manual provides instructions for the proper installation and use of the sofirn Universal Bike Flashlight Mount. This mount is designed to securely attach flashlights to bicycle handlebars, offering 360-degree adjustability for optimal light positioning.



Image: The sofirn Universal Bike Flashlight Mount, featuring its compact design and silicone rings.

PACKAGE CONTENTS

The sofirn Universal Bike Flashlight Mount package includes:

- 1 x Flashlight Mount Bracket
- 2 x Silicone Gel Rings (various sizes for compatibility)

Product Details

Weight: **35g**



Image: Detailed view of the mount bracket and two sizes of silicone rings, along with dimensions.

SETUP AND INSTALLATION

1. **Prepare the Mount:** Take the main mount bracket and the appropriate size silicone gel rings.
2. **Attach Rings to Mount:** Loop one silicone gel ring through the top slot of the mount bracket and the other through the bottom slot. Ensure they are securely seated.
3. **Mount to Handlebar:** Position the mount on your bicycle handlebar. Wrap one silicone gel ring around the handlebar and hook it onto the opposite side of the mount. Repeat with the second ring for added stability. The mount is compatible with handlebars and flashlights with a diameter range of 10-40mm.

sofirn Universal Bike Flashlight Mount

Compatible with bicycle handlebars and flashlights
with a diameter range of **10–40mm**



Image: The mount securely attached to a bicycle handlebar, holding a flashlight, illustrating its rotational feature.

4. **Attach Flashlight:** Place your flashlight into the cradle of the mount. Wrap the remaining silicone gel rings around the flashlight and hook them onto the corresponding pegs on the mount. Ensure the flashlight is held firmly.

Easy to Use



Image: Visual guide demonstrating the attachment of silicone rings to the mount, then securing the mount to a handlebar and a flashlight to the mount.

OPERATING INSTRUCTIONS

Adjusting the Angle (360-Degree Rotation)

The sofirn Universal Bike Flashlight Mount features a 360-degree adjustable design, allowing you to direct your flashlight beam precisely where needed.

1. **Loosen the Screw:** Locate the small screw on the side of the mount. Using a suitable screwdriver (not included), slightly loosen this screw. Do not remove it completely.
2. **Rotate the Top Section:** Once the screw is loosened, the top section of the mount can be rotated freely to your desired angle.
3. **Tighten the Screw:** After adjusting the angle, tighten the screw firmly to secure the mount in position.

360 Degree Adjustable

Simply loosen the screw to rotate the top section.

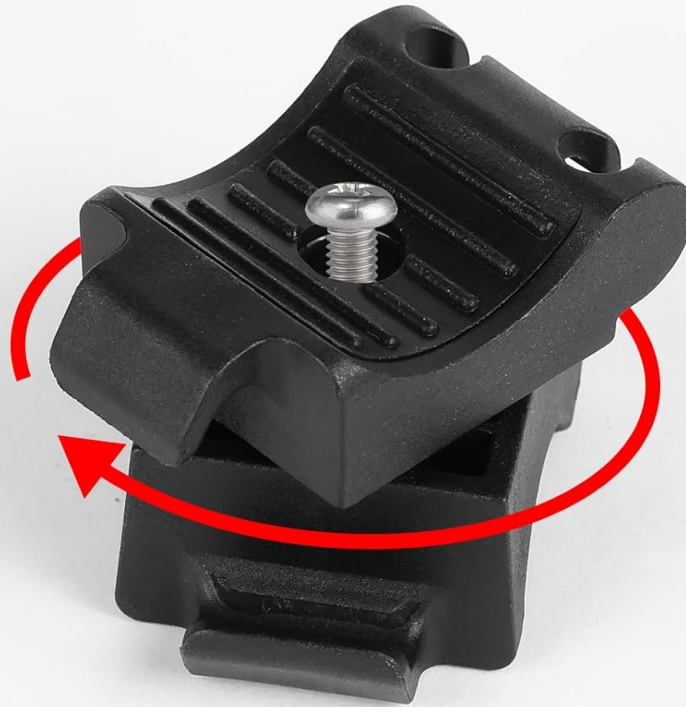


Image: Illustration of the 360-degree adjustment mechanism, highlighting the screw to loosen for rotation.

Quick Attach and Release

The silicone gel rings allow for quick attachment and removal of your flashlight from the mount. Simply unhook the rings from the flashlight to detach it, and re-hook them to secure it again.



Image: The mount demonstrating compatibility with angle-head flashlights.

MAINTENANCE

To ensure the longevity and optimal performance of your sofirn Universal Bike Flashlight Mount, follow these general maintenance guidelines:

- **Cleaning:** Wipe the mount and silicone rings with a damp cloth to remove dirt and debris. Avoid harsh chemicals.
- **Inspection:** Periodically inspect the silicone rings for signs of wear, tears, or degradation. Replace them if necessary to maintain secure attachment.
- **Screw Tightness:** Occasionally check the tightness of the adjustment screw to ensure it remains secure, especially after frequent adjustments or riding on rough terrain.

TROUBLESHOOTING

No specific troubleshooting steps are provided by the manufacturer for this product. However, if you encounter issues, consider the following:

- **Flashlight or Mount Slipping:**
 - Ensure the silicone rings are correctly looped and securely hooked.
 - Verify that the chosen silicone rings are the appropriate size for your handlebar and flashlight

diameter (10-40mm).

- Clean the handlebar and flashlight surfaces to remove any grease or dirt that might reduce friction.

• **Difficulty Adjusting Angle:**

- Ensure the adjustment screw is sufficiently loosened before attempting to rotate the top section.
- Avoid over-tightening the screw, as this can strip the threads or damage the plastic.

• **Mount Damage:**

- If the mount appears damaged, especially at connection points, discontinue use to prevent loss of your flashlight during rides.
- Refer to the warranty information for potential replacement options.

SPECIFICATIONS

Feature	Detail
Brand	sofirn
Model Number	6954423906088
Mounting Type	Handlebar Mount
Material	Plastic
Color	Black
Item Weight	1.44 ounces (0.04 Kilograms)
Package Dimensions	3.94 x 3.23 x 1.22 inches
Compatibility	Bicycle handlebars and flashlights with 10-40mm diameter
Adjustability	360 Degree Rotation
Included Components	BIKEMOUNT (Mount bracket and silicone rings)

WARRANTY AND SUPPORT





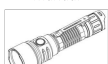
Warranty Information

The sofirn Universal Bike Flashlight Mount comes with **aone-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. It does not cover damage resulting from misuse, accidents, unauthorized modifications, or normal wear and tear.

Customer Support

For warranty claims, technical assistance, or any questions regarding your sofirn product, please contact sofirn customer support through their official website or the retailer where the product was purchased.

Related Documents - 6954423906088

<div><div>Sofirn SC28 Manual</div><div><div><div>CE</div><div>RoHS</div><div>REACH</div></div><div><div>Read the user manual before using the product.</div><div>Read the safety instructions before using the product.</div></div></div><div><div>The Sofirn SC28 is a rechargeable EDC flashlight with 2800 lumens output and 2800mAh capacity. It features a built-in USB-C port for charging and a built-in battery status indicator. It is made of aluminum and has a lifetime warranty.</div><div>ANSI/NEMA FL1 Chart</div><table><tr><th>Mode</th><th>Beam Distance</th><th>Beam Diameter</th><th>Beam Angle</th><th>Beam Color</th></tr><tr><td>High</td><td>1000m</td><td>100mm</td><td>1.5°</td><td>White</td></tr><tr><td>Med</td><td>500m</td><td>50mm</td><td>1.5°</td><td>White</td></tr><tr><td>Low</td><td>200m</td><td>20mm</td><td>1.5°</td><td>White</td></tr></table></div></div>	Mode	Beam Distance	Beam Diameter	Beam Angle	Beam Color	High	1000m	100mm	1.5°	White	Med	500m	50mm	1.5°	White	Low	200m	20mm	1.5°	White	<p>Sofirn SC28 Rechargeable EDC Flashlight User Manual</p> <p>Comprehensive user manual for the Sofirn SC28 rechargeable EDC flashlight, covering specifications, operation, safety, and troubleshooting. Features 2800 lumens output and ANSI/NEMA FL1 performance data.</p>																				
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<div><div>Sofirn SC32 Manual</div><div><div><div>CE</div><div>RoHS</div><div>REACH</div></div><div><div>Read the user manual before using the product.</div><div>Read the safety instructions before using the product.</div></div></div><div><div>The Sofirn SC32 is a rechargeable EDC flashlight with 2000 lumens output and 2000mAh capacity. It features a built-in USB-C port for charging and a built-in battery status indicator. It is made of aluminum and has a lifetime warranty.</div><div>ANSI/NEMA FL1 Chart</div><table><tr><th>Mode</th><th>Beam Distance</th><th>Beam Diameter</th><th>Beam Angle</th><th>Beam Color</th></tr><tr><td>High</td><td>1000m</td><td>100mm</td><td>1.5°</td><td>White</td></tr><tr><td>Med</td><td>500m</td><td>50mm</td><td>1.5°</td><td>White</td></tr><tr><td>Low</td><td>200m</td><td>20mm</td><td>1.5°</td><td>White</td></tr></table></div></div>	Mode	Beam Distance	Beam Diameter	Beam Angle	Beam Color	High	1000m	100mm	1.5°	White	Med	500m	50mm	1.5°	White	Low	200m	20mm	1.5°	White	<p>Sofirn SC32 Flashlight User Manual: Features, Operation, and Specifications</p> <p>Comprehensive user manual for the Sofirn SC32 flashlight, detailing its features, ANSI/NEMA FL1 performance, operation modes, charging, safety instructions, and troubleshooting. Learn how to use your 2000-lumen LED flashlight.</p>																				
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<div><div>Sofirn SF15 Manual</div><div><div><div>CE</div><div>RoHS</div><div>REACH</div></div><div><div>Read the user manual before using the product.</div><div>Read the safety instructions before using the product.</div></div></div><div><div>The Sofirn SF15 is a rechargeable pen flashlight with 300 lumens output and 300mAh capacity. It features a built-in USB-C port for charging and a built-in battery status indicator. It is made of aluminum and has a lifetime warranty.</div><div>ANSI/NEMA FL1 Chart</div><table><tr><th>Mode</th><th>Beam Distance</th><th>Beam Diameter</th><th>Beam Angle</th><th>Beam Color</th></tr><tr><td>High</td><td>100m</td><td>10mm</td><td>1.5°</td><td>White</td></tr><tr><td>Med</td><td>50m</td><td>5mm</td><td>1.5°</td><td>White</td></tr><tr><td>Low</td><td>20m</td><td>2mm</td><td>1.5°</td><td>White</td></tr></table></div></div>	Mode	Beam Distance	Beam Diameter	Beam Angle	Beam Color	High	100m	10mm	1.5°	White	Med	50m	5mm	1.5°	White	Low	20m	2mm	1.5°	White	<p>Sofirn SF15 Pen Flashlight User Manual: Operation, Specs & Safety</p> <p>Official user manual for the Sofirn SF15 pen flashlight. Details include dual white/UV LED modes, 300-lumen output, ANSI FL1 performance chart, specifications, battery installation, operation instructions, safety warnings, and troubleshooting tips.</p>																				
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<div><div>The SR23 is a high-performance flood flashlight featuring a powerful white light as its primary output and a secondary UV light for other available. That also enables other effective operations. The white light offers smooth, uniform, dimming, powered by integrated driver for consistent output.</div><div>ANSI/NEMA FL1 Chart</div><table><tr><th>Mode</th><th>Beam Distance</th><th>Beam Diameter</th><th>Beam Angle</th><th>Beam Color</th></tr><tr><td>High</td><td>1000m</td><td>100mm</td><td>1.5°</td><td>White</td></tr><tr><td>Med</td><td>500m</td><td>50mm</td><td>1.5°</td><td>White</td></tr><tr><td>Low</td><td>200m</td><td>20mm</td><td>1.5°</td><td>White</td></tr></table></div> <div><div>White Light</div><table><tr><th>Mode</th><th>Beam Distance</th><th>Beam Diameter</th><th>Beam Angle</th><th>Beam Color</th></tr><tr><td>High</td><td>1000m</td><td>100mm</td><td>1.5°</td><td>White</td></tr><tr><td>Med</td><td>500m</td><td>50mm</td><td>1.5°</td><td>White</td></tr><tr><td>Low</td><td>200m</td><td>20mm</td><td>1.5°</td><td>White</td></tr></table></div>	Mode	Beam Distance	Beam Diameter	Beam Angle	Beam Color	High	1000m	100mm	1.5°	White	Med	500m	50mm	1.5°	White	Low	200m	20mm	1.5°	White	Mode	Beam Distance	Beam Diameter	Beam Angle	Beam Color	High	1000m	100mm	1.5°	White	Med	500m	50mm	1.5°	White	Low	200m	20mm	1.5°	White	<p>Sofirn SR23 High-Performance Floodlight: Features, Specifications, and Operation</p> <p>Detailed overview of the Sofirn SR23 flashlight, including its powerful white and UV light modes, ANSI/NEMA FL1 performance data, technical specifications, battery indicators, charging information, and important safety warnings.</p>
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<div><div>SOFIRN SC13(519A) MANUAL</div><div><div><div>CE</div><div>RoHS</div><div>REACH</div></div><div><div>Read the user manual before using the product.</div><div>Read the safety instructions before using the product.</div></div></div><div><div>The Sofirn SC13(519A) is a rechargeable mini flashlight with 1000 lumens output and 1000mAh capacity. It features a built-in USB-C port for charging and a built-in battery status indicator. It is made of aluminum and has a lifetime warranty.</div><div>ANSI/NEMA FL1 Chart</div><table><tr><th>Mode</th><th>Beam Distance</th><th>Beam Diameter</th><th>Beam Angle</th><th>Beam Color</th></tr><tr><td>High</td><td>100m</td><td>10mm</td><td>1.5°</td><td>White</td></tr><tr><td>Med</td><td>50m</td><td>5mm</td><td>1.5°</td><td>White</td></tr><tr><td>Low</td><td>20m</td><td>2mm</td><td>1.5°</td><td>White</td></tr></table></div></div>	Mode	Beam Distance	Beam Diameter	Beam Angle	Beam Color	High	100m	10mm	1.5°	White	Med	50m	5mm	1.5°	White	Low	20m	2mm	1.5°	White	<p>Sofirn SC13(519A) Flashlight: User Manual, Specifications, and Operation Guide</p> <p>This document provides the user manual and technical specifications for the Sofirn SC13(519A) mini flashlight. It details performance metrics like ANSI/NEMA FL1 chart data, operational modes, battery indicators, charging status, and contact information for Sofirn Limited.</p>																				
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<div><div>SOFIRN SK40 User Manual</div><div><div><div>CE</div><div>RoHS</div><div>REACH</div></div></div></div>	<p>Sofirn SK40 User Manual - Tactical LED Flashlight</p> <p>Comprehensive user manual for the Sofirn SK40 tactical flashlight, covering specifications, ANSI/NEMA FL1 performance, operation modes, battery status indicators, charging instructions, contact information, and important safety warnings.</p>																																								

