



END USER INSTRUCTIONS - READ BEFORE USE

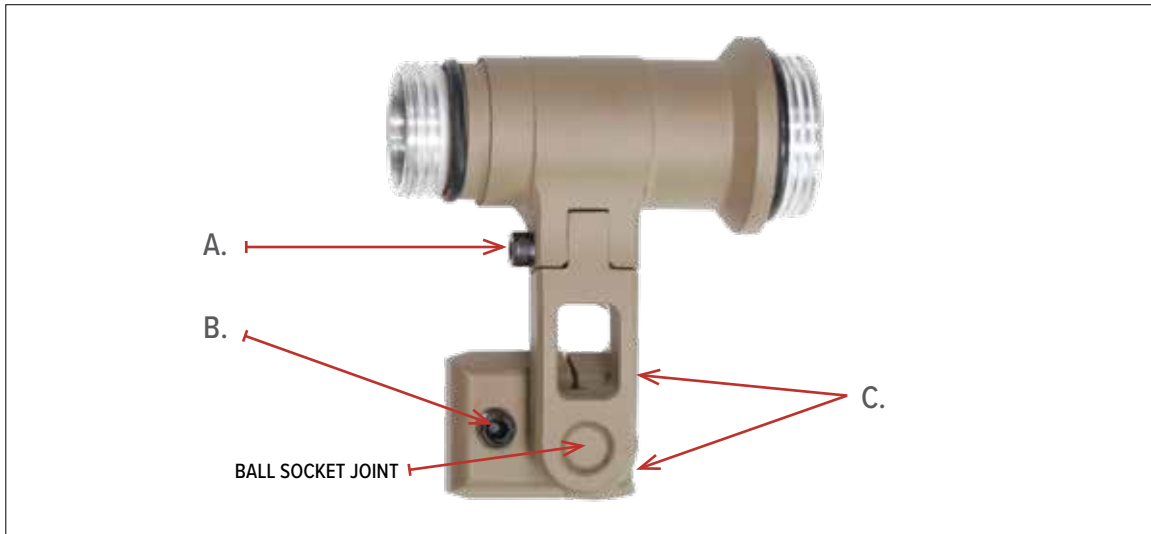
PRODUCT NAME:

# Multi-Axis (M-Ax) Mount

PART NUMBER:

MX-00020C (Ops-core)

**OPS-CORE COMPATIBLE**



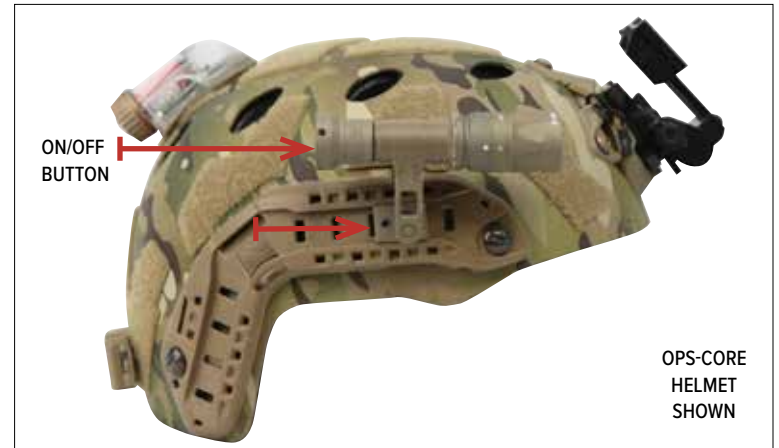
Screw A (x1) locks the flashlight body in left or right side of the helmet orientation. **1/16" Hex screw.**

Screw B (x1) is the set screw used to lock the product into the Ops-core Rail. **3/32" Hex screw.**

Screw C (x2) tensions the ball socket joint. This joint provides the multi-axis maneuvering of the product. **3/32" Hex screw.**

## NOTES:

- Product ships pre-assembled to install on the right side of helmet.
- SureFire® 3V tailcap and light components sold separately.
- Allen wrenches not included.



The Multi-Axis Mount (M-Ax Mount) comes assembled with all screws tightened for general usage. Tighten/loosen for personal preference.



Slide the M-Ax Mount onto the Ops-core rail and lock into rail by tightening Screw B



Attach tailcap and light component to the M-Ax Mount



If left side is preferred, rotate mount and insert in rail as instructed.





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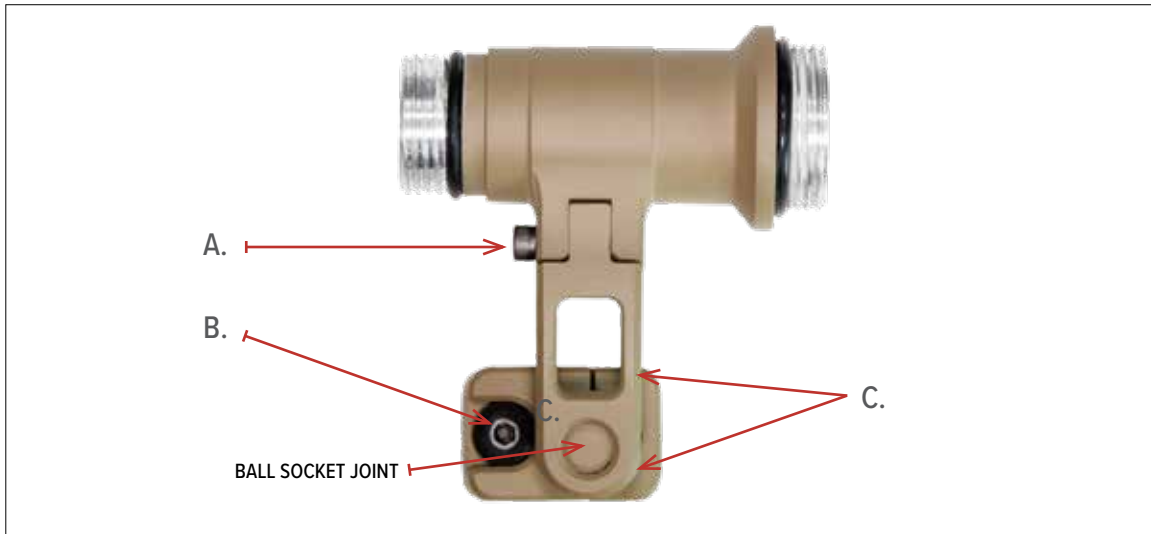
PRODUCT NAME:

# Multi-Axis (M-Ax) Mount

PART NUMBER:

MX-0002TW (Team Wendy)

TEAM WENDY COMPATIBLE



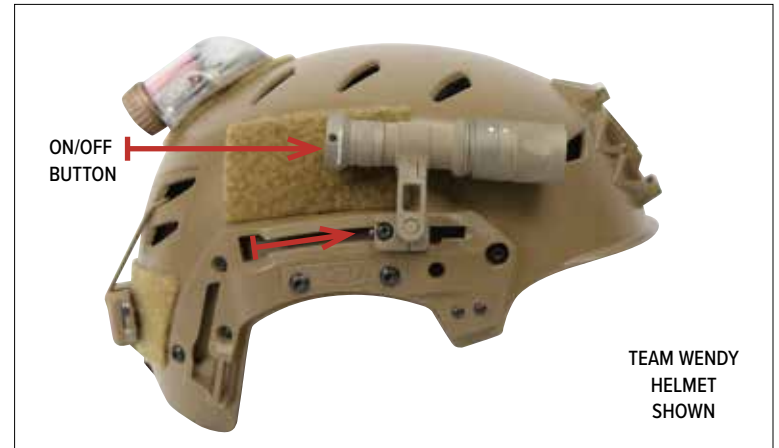
Screw A (x1) locks the flashlight body in left or right side of the helmet orientation. **1/16" Hex screw.**

Screw B (x1) is the set screw used to lock the product into the Team Wendy Rail. **3/32" Hex screw.**

Screw C (x2) tensions the ball socket joint. This joint provides the multi-axis maneuvering of the product. **3/32" Hex screw.**

## NOTES:

- Product ships pre-assembled to install on the right side of helmet.
- SureFire® 3V tailcap and light components sold separately.
- Allen wrenches not included.



The Multi-Axis Mount (M-Ax Mount) comes assembled with all screws tightened for general usage. Tighten/loosen for personal preference.



Slide the M-Ax Mount onto the Team Wendy rail and lock into rail by tightening Screw B



Attach tailcap and light component to the M-Ax Mount



If left side is preferred, rotate mount and insert in rail as instructed.

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VIEW USER INSTRUCTIONS OR VISIT  
[WWW.SSPGEAR.COM/  
END-USER-INSTRUCTIONS](http://WWW.SSPGEAR.COM/END-USER-INSTRUCTIONS)

