



APOLLOTM

HALOTM

Quick Start Guide

Apollo™ Softboxes

Medium Apollo #2334, Apollo Strip #2366, Apollo Orb #2336, Mega JS Apollo #2348

Max Watt/Ws: 300W COB / 500Ws Strobe

Included Components



Apollo Softbox

Styles vary.



Outer Diffusion Panel



Carry Case



40° Egg Crate Grid

Not included in all models.

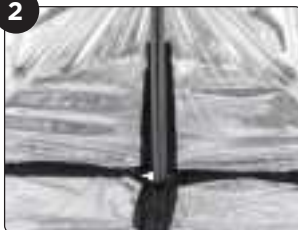
Assembly

1



Open the Apollo just like an umbrella. With the Apollo open, unzip the zipper at the bottom of the unit.

2



With your light mounted to a stand or boom arm, place the Apollo over top of your light by inserting the light through the bottom zipper.

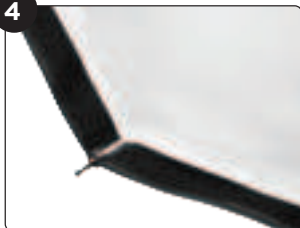
3



Slide the Apollo's umbrella shaft through the umbrella receptacle on your light. Tighten the umbrella tension screw onto the shaft.

Do not over tighten.

4



Attach the diffusion panel using the hook-and-loop tape. Close the bottom zipper opening around the light stand or boom arm.

5



To attach the optional grids, first fan out the grid in the shape of your Apollo. Attach the grid with the hook-and-loop tape, starting in a corner and working your way around the modifier. Can be used in tandem with the diffusion panel.

Halo™ Softboxes

Halo #2025, Halo Mono #2026

Max Watt/Ws: 300W COB / 500Ws Strobe

Included Components



Halo Softbox

Styles vary.



Carry Case

Setup & Usage

Standard Halo #2025 shown.

1



Open the Halo just like an umbrella. With the Halo open, open the hook-and-loop tape at the bottom of the unit.

2



With your light mounted to a stand, place the Halo over top of your light by inserting the light through the bottom hook-and-loop tape. For Halo Mono, insert the front of your light through the back opening of the modifier.

3



Slide the Halo's umbrella shaft through the umbrella receptacle on your light. Tighten the umbrella tension screw onto the shaft.

Do not over tighten.

Setup is now complete for Halo Mono. Continue to Step 4 to complete the standard Halo setup.

4



Carefully stretch the back section of the Halo over the end of the umbrella shaft. **Over stretching may cause damage to the fabric or frame.**

5



Secure the Halo by placing the tip of the umbrella shaft into the metal cup. Close the lower opening around the light stand using the hook-and-loop tape.



Light mounted to a Halo Mono #2026

Micro Apollo™

Micro Apollo #2200

Included Components



Micro Apollo



Hook-and-loop Tape

Setup & Usage

MANUAL FLASH

Attaching the Micro Apollo to a flash using your standard Manual flash settings will normally require raising the power setting, opening the aperture (wider), or adjusting the ISO upward by about one stop to accommodate the diffusion.

TTL FLASH

The camera system along with a compatible TTL flash unit should automatically adjust the flash output to compensate for the attachment of the Micro Apollo. A reduction of the maximum recorded output and therefore the effective range of the flash will result.

AUTOMATIC FLASH

Non-TTL flashes that utilize a "LIGHT SENSING EYE" on the flash for automatic exposures may need the flash housing adjusted using the tilting head to avoid having the Micro Apollo come between the "EYE" and the subject matter. If the Micro Apollo position inhibits the line of sight of the "EYE", you will need to use manual flash settings on the flash or a remote sensor designed for use with your flash.

1



Remove your speedlight from the camera. **Do not attach the Micro Apollo while your flash is mounted to your camera.**

2



Clean sides of your speedlight with rubbing alcohol. Cut the included self-adhering hook-and-loop tape in half and place on each side of your speedlight. For maximum adhesion, allow it to cure for 24 hours before attaching the Apollo.

3



Place the Micro Apollo face down on a flat surface. Lift up one side arm and attach the swivel pad with the loop tape to the hook tape on the side of your speedlight. Repeat this step with the other side arm.

4



Adjust the Micro Apollo so it's evenly mounted on your speedlight and faces forward. Firmly press the swivel-pads against the sides of the speedlight to ensure attachment.

5



Mount your speedlight with Micro Apollo onto your camera.

6



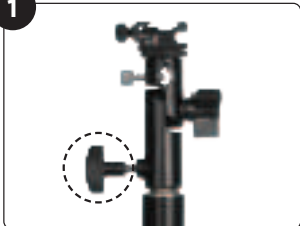
Ensure the cloth cover is stretched tight and the elastic opening is closed around the speedlight.

Adjustable Bracket

Adjustable Shoe Mount Bracket #5015

Setup & Usage

1



Locate the tension knob at the base of the unit and unscrew fully. Place shoe mount bracket on top of light stand and screw tension knob to secure in place.

2



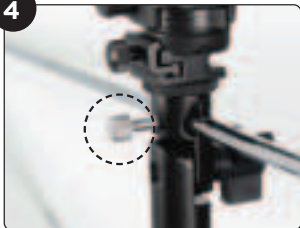
To tilt, simply loosen the tension knob in the middle of the unit and tilt to your desired angle. Re-tighten the knob to secure in place.

3



At the top of the unit loosen the shoe mount tension knob to separate the shoe mount receptacle. Slide the speedlight onto the shoe mount and tighten fully to secure in place. Gently wiggle the unit in all directions to ensure the flash is fully tightened and attached to the shoe mount bracket.

4



After the umbrella-based modifier is secure, insert the diffusion panel using the hook-and-loop tape. Close the bottom zipper opening around the light stand or boom arm.



Visit our website for more mounting options

Visit FJWESTCOTT.COM for more details and availability.



Westcott Cares About the Environment

Recycling electronics and light bulbs is a great way to reduce your environmental impact and ensure that you're playing your part in preserving an environment that can be enjoyed by future generations. Many retail stores have bins designed for recycling these items. You can also contact a local recycling center to inquire about recycling your electronics and bulbs there.

Warranty

Westcott's warranty obligations for this Apollo, Halo, or Bracket ("product") are limited to the following terms.

The F.J. Westcott Co. ("Westcott") warrants this Westcott branded product against defects in materials and workmanship under normal use for a period of **ONE (1) YEAR** from the date of retail purchase from Westcott or an authorized retailer by the original end-user purchaser ("Warranty Period"). If a defect arises and a valid claim is received within the Warranty Period, at its option and to the extent permitted by law, Westcott will either (1) repair the defect at no charge, using new or refurbished replacement parts, or (2) exchange the product with a product that is new or which has been manufactured from new or serviceable used parts and is at least functionally equivalent to the original product. This Limited Warranty applies only to products manufactured by or for Westcott that can be identified by the Westcott trademark, trade name, or logo affixed to them.

This warranty does not apply to: (a) damage caused by accident, abuse, misuse, flood, fire, earthquake, mold, or other external causes; (b) damage caused by operating the product outside the permitted or intended uses described by Westcott; (c) a product or part that has been modified to alter functionality or capability without the written permission of Westcott; or (d) cosmetic damage, including but not limited to scratches, bends, and faded fabric.

Disclaimer: By purchasing, borrowing and/or using this product for any event, both public or private, you, the customer, accepts all responsibility and releases Westcott, and its associates, of any and all liability in the event of manufacturer's defect, malfunction or misuse of the product which may lead to further injuries or complications unforeseen by the user. Westcott is not responsible for any potential or incurred damage caused by failure to properly mount, hang, or store the product, which includes, but is not limited to damage to cameras, electronics, electrical equipment, buildings, building materials, personal injury, death, or disability, fire damage, or any and all other damage not mentioned previously.

Please contact Westcott's Repair Department for a Return Authorization Number "RMA" prior to requesting warranty service. This RMA must be clearly written on the outside of the box to the left of the shipping label. Items sent in without pre-authorization or that do not fall under the limited warranty will be returned at the expense of the sender.

Repair Department: 419-243-7311

Email: service@fjwestcott.com

Shipping: F.J. Westcott Co, 1425-B Holland Rd. Maumee, OH 43537

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