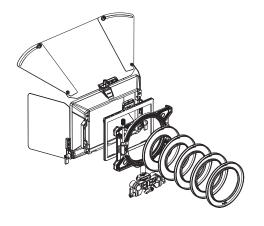
# SmallRig



Star-Trail / Revo-Arcane Matte Box Systems Instructions and Accessories Introduction Thank you for purchasing SmallRig's product.

#### Warnings

- Please read this User Manual carefully.
- Please keep the user manual properly, and be sure to attach this user manual when handing over the product to others.
- Please heed all warnings and follow all instructions in the owner's manual.
- Incompatible with 2mm thick 100 x 100mm and 100 x 150mm slide-in filters.
- · Cannot hold the slide-in filter and circular filter at the same time.
- Incompatible with circular filters having an outside diameter larger than 100mm.
- Please put Filter Frame (4 x 4") 3648 in the innermost slot near the lens.
- Please put the VND Filter Kit 3651 in the innermost slot near the lens after removing the lens hood



Only compatible with 4mm slide-in filters.



Multifunctional Modular Matte Box (Φ95mm) Basic Kit



Multifunctional Modular Matte Box (Φ95mm) VND Kit



Multifunctional Modular Matte Box (Φ114mm) Basic Kit



ID: 3651 VND Filter Kit

## Optional Kits for Star-Trail Series



Side Flag Kit (Φ95mm)



ID: 3383 Adapter Rings Kit for mini Matte Box



ID: 3654 Clamp-On Ring Kit (Φ80 / 85 ~ 95mm)

## Optional Kits for the Revo-Arcane Series



ID: 3408 Clamp-On Ring Kit for Matte Box 2660



ID: 3409

Silicone Donut with 114mm Rear Opening for Matte Box 2660

### Optional Kits for Star-Trail and Revo-Arcane Series



ID: 3649 Filter Frame Kit (4 x 5 65")



ID: 3648 Filter Frame (4 x 4")





ID: 3651 VND Filter Kit





ID: 3652

15mm LWS Support

#### Installation of the Matte Box

 Select the appropriate threaded adapter ring based on the lens being used.



Note: A lens with a 95mm outer diameter can be mounted directly without an adapter ring. 2 Align the matte box with the lens centerline.



3 Secure the Matte Box by twisting the screw



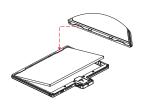


## Mounting filters into the 4 × 5.65" and 4 × 4" Filter Frames

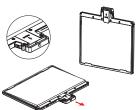
 Press the filter frame safety lock to remove the filter frame



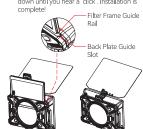
2 The filter is inserted diagonally into the filter frame



3 Pull up the automatic lock to allow the filter to lay flat and release the lock to complete the installation



Align the frame in the guide slot and push down until you hear a "click". Installation is complete!



#### Removal and Installation of the Matte Cover

 Pull up the locks on both sides of the matte cover at the same time



Unlock by pulling the top section in the direction shown



 Completely remove the matte cover by pulling up as indicated



4 Align the connection points



Matte Box slot Back Plate

5 Push the matte cover towards the Back Plate



When you hear a "Click," installation is completed



## Adding Additional Filters

4 × 5.65" Filter Frame Kit ID: 3649



Align the connection points



U-shaped filter frame slot Backplate inverted tab Push the filter frame kit towards the Back Plate



When you hear a "Click," installation is completed



Complete the installation of the matte cover



#### Removal and Installation of the VND Filter

VND Filter Kit ID: 3651 Consists of two CPL filters



 Align the white wire and separately magnetically aligned for installation



White

positioning line



limit slot

2 Locking double-sided anti-release stoppers



3 Align the frame in the guide slot and push down until you hear a "click". Installation is complete!



Manual adjustment of the VND Stops

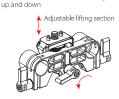


#### Caution:

- 1: To install the VND filter kit remove the matte cover
- 2: Close to the lens for installation

## Installation steps for 15mm LWS Support

15mm LWS Support ID: 3652 Loosen the knob to ensure free adjustment

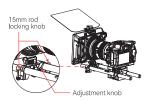




Align and push in the standard 15mm rod and adjust the position



Adjusting the height of the lens
Adjusting knobs, Locking and fastening



Note: Compatible with standard 15mm rod system, height Adjustable to 20.4mm

## Replacement of the top flag and installation of the side flags

Side Flag Kit (95mm) ID: 3647 Only suitable for Star-Trail series matte boxes







