

SmallRig

■ Black



Hot Shoe Cover (for FUJIFILM Cameras)

Operating Instruction

SmallRig Hot Shoe Cover for Fujifilm Cameras (Black) 4698B is designed to protect the camera's hot shoe contacts, enhancing the camera's retro look and feel. Easily installed or removed by sliding into or out of the camera's top hot shoe interface. The bottom of the cover is equipped with a soft silicone pad to prevent scratching of the hot shoe. With three essential design elements, this cover captures the essence of Fujifilm: the 'FUJIFILM' sound wave imprint, the establishment year of Fujifilm - "1934", and color-matched contours that seamlessly blend with the camera body. Crafted with an aluminum alloy anodizing process, this hot shoe cover offers a premium tactile and visual experience.

Safety Guidelines

1. Environment

Do not use the product underwater, in extreme temperatures (e.g., freezing or direct heat), corrosive environments, or excessive dust. Dry metal parts immediately after liquid contact to prevent corrosion.

2. Load Capacity

Do not exceed the maximum weight capacity indicated on the product. Overloading risks structural failure, deformation, or accidental drops.

3. Cleaning & Maintenance

Clean surfaces with a dry, soft cloth. Avoid chemicals like alcohol or solvents. Ensure dry and ventilated conditions for long-term storage.

4. Structural Integrity

Do not modify the product (e.g., drilling, cutting)—this compromises structural integrity and increases drop risks.

5. Malfunctions

Stop use immediately if you notice deformation, unusual noises, or loose components, and contact support.

In the Box

Hot Shoe Cover

× 1

Guarantee Card

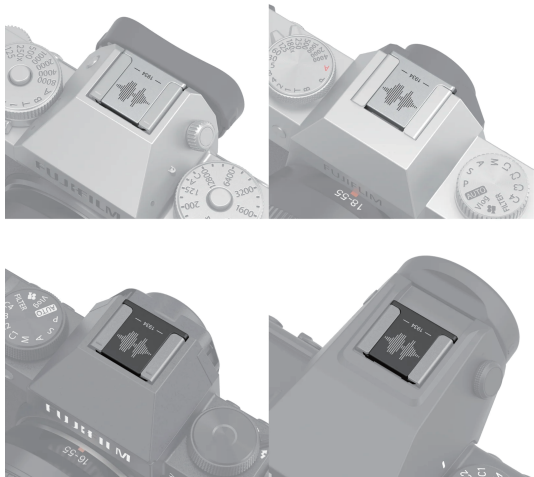
× 1

Product Details



Features a built-in soft silicone pad at the bottom to protect the hot shoe from scratches;

Features exclusive Fujifilm design elements for a unique touch: the "FUJIFILM" film pronunciation sound wave and "1934" - the year Fujifilm was founded;



Designed with matching colors and contours to seamlessly integrate with a camera;

Precision-crafted with an aluminum alloy anodizing process for a premium tactile and visual sensation.

Specifications

Product Dimensions: 9.6 x 21.2 x 4.5mm / 0.4 x 0.8 x 0.2in

Package Dimensions: 135.0 x 110.0mm / 5.3 x 4.3in

Product Weight: 2.0 ± 1.0g / 0.07 ± 0.03oz

Package Weight: 13.3 ± 5.0g / 0.5 ± 0.17oz

Material(s): Aluminum Alloy, Silicone

Manufacturer Email: support@smallrig.com

Manufacturer: Shenzhen Legi Innovation Co., Ltd.

Add: Rooms 101, 701, 901, Building 4, Gonglianfuji Innovation Park, No. 58, Ping'an Road,
Dafu Community, Guanlan Street, Longhua District, Shenzhen, Guangdong, China.

Consignor: Shenzhen LC Co., Ltd.

Add: Room 201, Building 4, Gonglianfuji Innovation Park, No. 58, Ping'an Road,
Dafu Community, Guanlan Street, Longhua District, Shenzhen, Guangdong, China.

RoHS

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