

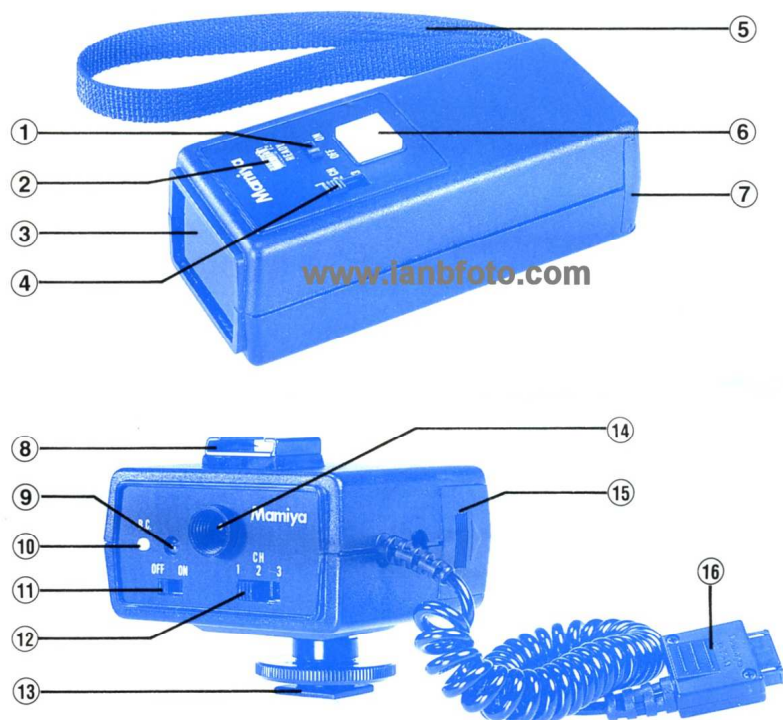
Mamiya 645/RZ67

リモートコントロール セット Remote Control Set

[RS401]



日本語 使用説明書
English Instructions



The MAMIYA REMOTE CONTROL SET RS401

The Mamiya Remote Control RS401 consists of a transmitter and a receiver. The transmitter sends infrared ray signal to the receiver which operates the camera.

The RS401 is a wireless controller set with 3 channels. This allows three cameras to be independently operated each other free from interference with proper use of the channel.

Infrared control enables the camera to be used for general photography, ecological observations of animal photography, etc.

The RS401 can be used with Mamiya 645 Super, 645 PRO, 645PRO TL and RZ67 Series.

Name of Parts

1 Transmitter

- ① Power Switch
- ② Pilot Lamp
- ③ Transmission Head
- ④ Channel Selector
- ⑤ Hand Strap
- ⑥ Transmission Button
- ⑦ Battery Chamber Cover

2 Receiver

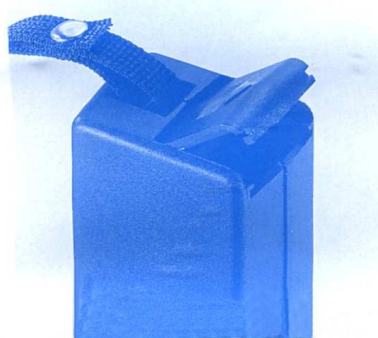
- ⑧ Accessory Shoe
- ⑨ Pilot Lamp
- ⑩ Battery Checker Button
- ⑪ Power Switch
- ⑫ Channel Selector
- ⑬ Camera Attachment Foot
- ⑭ Receiving Sensor
- ⑮ Battery Chamber Cover
- ⑯ Connector

Loading the Batteries

1 Transmitter

Slide the battery chamber cover in the direction of the arrow. Insert the

1



2



batteries, making sure to match the positive $\oplus$ and negative $\ominus$ polarities of the batteries as indicated in the battery chamber, and then replace the cover.

Use two alkaline 1.5V AA-size batteries.

- When the batteries have been inserted, turn the power switch "ON".
- The pilot lamp on the power switch will light up (orange).
- Turn the channel selector switch to "Channel 1".
- Press down the transmission button, and the pilot lamp should change from orange to white for an instant, thereby indicating that signals have been transmitted.

★ If the pilot lamp does not light up even when the switch has been set to "ON", it indicates either the battery polarities are not correctly matched or that the batteries are dead. If the batteries are worn out, insert new ones.

2 Receiver

Slide the battery chamber cover in the direction of the arrow. Insert the batteries, making sure to match the positive $\oplus$ and negative $\ominus$ polarities

of the batteries as indicated in the battery chamber, and then replace the cover.

Use one 006P battery.

- Turn the power switch from "ON".
- Turn the channel selector switch to "Channel 1".
- When pressing down on the battery check (B.C) button, the pilot lamp will light up.

If the lamp does not light up when pressing down on the button, it indicates either that the battery polarities are not correctly matched or that the batteries are worn out.

If the batteries are dead, insert new ones.

Test Transmission

Press down on the transmission button on the transmitter, and the pilot lamp on the receiver should light momentarily – an indication that transmission/reception is functioning normally.

Mounting the RS401 on the Camera

- ① Insert the receiver's attachment foot into the camera's accessory shoe, and tighten it by screwing it down.
- ② Insert the receiver's connector into the socket contact on the camera body, and lock it.

Specifications

① Transmitter

Number of channels : 3

Working distance range : approx. 30m

Number of shots : approx.

800 (when using alkaline batteries)

Transmission speed : less than 1 second

Power source : Two 1.5V AA-size alkaline battery

Battery life : approx. 8 hours when used continuously

Dimensions :

114 (L) x 48 (W) x 34 (H) mm

Weight : 130g (without batteries)

② Receiver

Number of channels : 3

Plug : with a special connectot

Power source : 9V006P battery

Battery life : approx. 30 hours (when used with alkaline batteries)

Dimensions :

70 (L) x 68 (W) x 40 (H) mm

Weight : 140g (without batteries)

Precautions!

1. When many people are using the same channel within the same area, malfunctions will result. Use the transmitter and the receiver by setting with the same channel.
 2. When using the RS401 during remote control activities, obstacles between the transmitter and receiver may prevent the unit from working normally.
 3. When using the RS401 with an electronic flash light, etc., malfunctions may occur.
- When used over extended periods, be sure to check the transmitter and receiver to make sure that there is sufficient battery power. If the batteries are too low, the power switch lamp will not light and they need to be replaced.