REMOTE CONTROL BATTERY PACK

版本: A1
Version: A1

For Fujifilm X-T2
Instruction Manual
使用说明书

1. Warning

- In order to reduce the risk of causing fire hazard or electrical shock, please don't make this product exposed to rain and moisture.
- Once there is smoke, abnormal smell or abnormal noise from the battery, please stop using the product immediately, and then take out the battery for the maintenance by the dealers or authorized service center.
- Keep the batteries or parts away from children in case they swallow them. once something is swallowed, please see a doctor immediately.
- Do not use in the presence of flammable objects explosive gases, or dust

1. Warning

- Be sure to use the original batteries for the handle and only the specified charger is used for the charging of batteries.
- Even when the handle is installed on the camera with the charging function, the direct charging of the batteries in the handle is inaccessible.
- * More than 24 hours no using, suggest to close the battery switch, or it will loss the power of battery.

2. Function Features

- With vertical-shooting function, the camera is the best choice for portrait shooting.
- Double endurance.
- The lithium battery (NP-W126/NP-W126S) can be used.
- AE-L/AF-L, locking button and double dial, easy to operate.
- 2.4GHz wireless channel which is adopted FSK signal mode can more efficiently guarantee the speed, distance and stability.
- Remotely control the camera shutter from 100 meters away. In the open space, the remotest distance of the remote control can reach 100 meters.
- Support screen lock function, Support lock display mode.
- Use low-power LCD screen.
- The timer can set delay time, exposure time, time interval and number of shots.
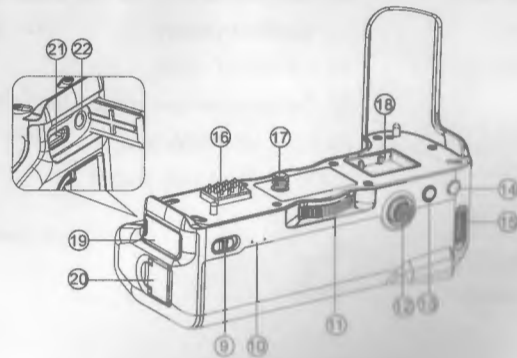
3. Nomenclature

1. Q(quick menu)button
2. Fn(function 1)button
3. Brttery
4. Front command dia/
   role selection button
5. Lock screw knob
6. Shutter button
7. Eyelet for camera starp
8. Tripod socket
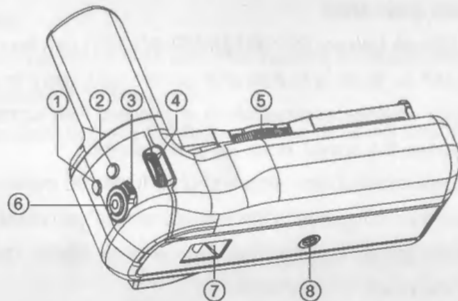
3. Nomenclature

9. Performance selector
10. Indicator lamp
11. Lock screw knob
12. Focus stick
13. AF-L button
14. AE-L button
15. Rear command dia/
    focus assist button
16. Power/signal contact
17. Lock screw
18. Compartment for connector cover
    supplied camera
19. Connector cover
20. Battery-chamber cover latch
21. USB cable interface
22. Headphone jack socket

3. Nomenclature

3. Nomenclature

23. Shutter release terminal (φ 2.5 stereo)
24. Shutter release button
25. Up arrow key
26. Right arrow key
27. Start/stop key
28. Signal indicating light
29. LCD screen
30. Left arrow key
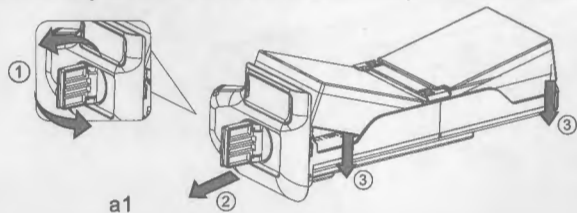31. Down arrow key
32. Set key
33. Light key/lock key
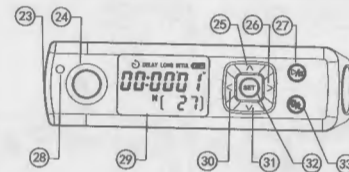
4. Assembly Instructions

1. Installation of Battery
- This product is only applicable to NP-W126/NP-W126S battery.
- Before installing or disassembling the MK-XT2 Pro handle, ensure that the camera keeps at OFF state.
- Open the battery chamber, and install the battery. Shown in Figure: a1

a1

4. Assembly Instructions

2. Handle installing and disassembling
- Align the handle fixing bolt at the tripod installation hole of the camera, and turn along the "LOCK ➞" arrow direction to lock the camera, Turn the "LOCK ➞" reversed arrow direction to remove the handle. Shown in Figure: a2

a2
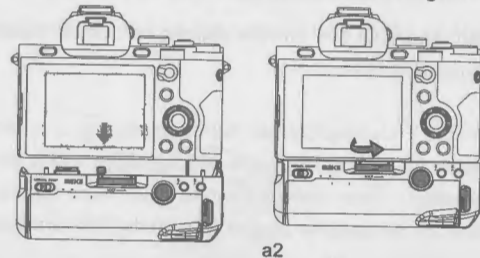
5. Basic Functions

Handle power switch
- Function switch ON-OFF is the power switch of this product and the camera, before using the camera, please keep the switch at ON position. Before shut down the camera, please disconnect the power switch of the hand, and then cut off the power of camera.

Handle shutter
- The shutter switch is synchronous with the camera shutter, half press the shutter to focus, and fully press the shutter to take photo.
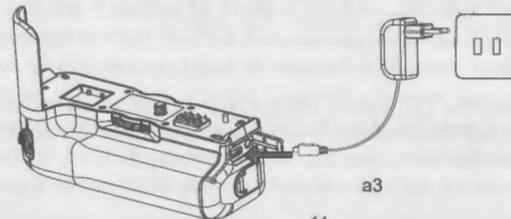
Control function
- The handle is provided with the Focusing/Shutter button, main and auxiliary thumbwheel, AE-L/AF-L button for locking exposure and focusing, and is applicable to take photo in vertical direction. These control buttons have same functions with corresponding control buttons of the camera, please refer to the Camera Instructions

5. Basic Functions

for detailed information.

Charging function
- Charge the handle with the USB datable cable. Shown in Diagram a3
- Note: Please charge the camera when it keeps at OFF state.
- It is suggested to charge the camera with 5V/1A or higher current adapter.

a3

6. Remote Control Function

Time Mode

- Time mode: Automatically power on when two batteries are loaded; the time mode is displayed by default (in 24-hour system).as shown in Figure a4
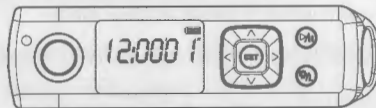

a4

- Clock mode setting: Press the SET button, and the hour flashes; press the left and right buttons, and the hour and minute flash in sequence; press the up and down arrow buttons to adjust the corresponding hour and minute parameters. Press the SET button to finish setting.

6. Remote Control Function

Wireless Remote Control Mode

- Wireless remote control mode: Press the up and down buttons enable the wireless remote control mode as shown in Figure a5.
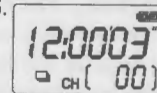

a5

- Channel settings: Press the SET button, and the units digit flashes. At this point, press the left and right buttons, and the the units digit and tens digit flash respectively. Press the up and down buttons to adjust the channel parameters; press the SET button to finish setting. Note: In this mode, only the channel parameters can be set instead of the time; the channel is settable between "00-99", of which "00" stands for the universal channel.
- Press the SET button to set the desired channel. Load the battery into the joystick, and the joystick is turned on by default. Press and hold the shutter on the remote control for

10 seconds, and release it to establish communication. When the green indicator on the joystick is on, the communication is successfully established.

- Partly press the shutter to focus， then the green light will shine， fully press the shutter to shoot， then red linght will shine。
- Hold the shutter half down to focus, and the green indicator is on; press the shutter down t otally to take photos, and the red indicator is on. Hold the shutter button down for 3 seconds to enable Bulb mode. The Bulb mode automatically starts, and the timing starts simultaneously. The clock displays timing which starts from 3 seconds. Timing stops and the exposure ends when the shutter release button is pressed halfway or all the way down as shown in Figure a6.
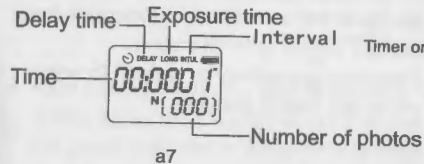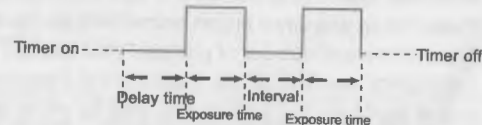

a6
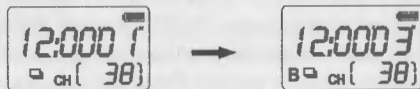
Timed Shooting Mode

- Timed shooting mode: Press the up and down buttons to set the timed shooting mode as shown in Figure a7.
- Set the delay, exposure and interval as shown in Figure a8.


a7

a8

- Press the SET button, and the "DELAY" and time begin to flash simultaneously; press the left and right button to select the hour, minute and second in order. Press the up and down buttons to adjust the shooting delay parameters. Press the SET button to finish setting.
- Press the left and right buttons to select "LONG", "INTVL" and "N" in order respectively which will flash. Press the left and right button to select the hour, minute and second. Press the up and down button respectively to adjust the parameters of exposure time, interval time and number of photos. Press the SET button to finish setting.
- The "LONG" and "INTVL" are 1 second and 3 seconds respectively by default. To ensure proper exposure, the interval time shall be set longer than 2 seconds.

- When "N" is flashing, set the number of "N" to a number from 1 to 998, or to "—" if the number of shots is not limited, or to "999" when the number of shot is unlimited; it will display "—" as shown in Figure a9.
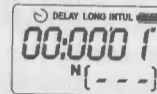
a9

- After setting, press the On/Off button to start the timer, and the timer starts to count down; when the"DELAY" is set to focus 2 seconds before the shutter opens, and the green indicator is on simultaneously. When enable "LONG" exposure time, the shutter is open and the red indicator is on; the camera shutter is released.

6. Remote Control Function

- To ensure accurate exposure, disable the Bulb mode within 100 meters of the remote control, beyond which the Bulb mode may not be disabled due to reception failure
- Tips: In case of reception failure, press and hold the shutter release button to enable the Bulb mode again within the effective distance range. Press the shutter release button halfway or totally down again to disable the Bulb mode.
- Press the Illuminate/Lock button to temporarily enable the LCD backlight, which lasts continuously for 10 seconds. Press the Illuminate/Lock button to lock all buttons except the Illuminate/Lock button, and the "Lock" icon shows on the display. Press and hold this button to exit the lock mode.

Attention: With power On, if remote function stays idle over 12 hours, this function will be close. To reuse, please turn power off for over 5seconds, then turn it on again.

7. Specification Parameter

Grip Parameters	Working Voltage	6.8V
	Working current	480mA
	Working Temperature	0° — 40°
	Applicable Battery	NP-W126/NP-W126S
Weight	About ? g (not including battery)	
Size	About 142*55*97mm	
Packing List	Grip	1 Pcs
	Instruction Manual	1 Pcs
	Warranty Card	1 Pcs
	USB cable	1 Pcs
	Handle remote controller	1 Pcs

7. Specification Parameter

Parameters of Remote Controller	Working voltage	3V
	Working current	less than 50mA
	Working temperature	0° — 40°
	Applicable battery	two AAA batteries
Wleight	About 32g (batteries not included)	
Size	About108(L)*30(W)*21(H)mm	

The functions described in the operating manual are based on the test conditions of our company, and specifications and design of the product are subject to change without prior nottice.