智能遥控器

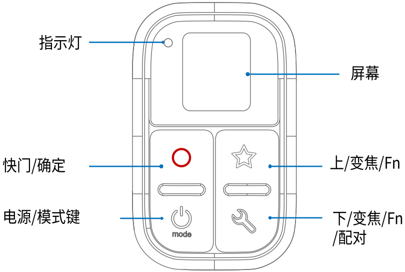
使用说明书

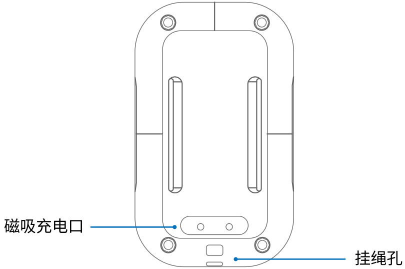
适用于尼康

更多详细信息请扫码

YOCTOP
悦科科技

基本布局


指示灯
屏幕
快门/确定
上/变焦/Fn
电源/模式键
mode
下/变焦/Fn
/配对



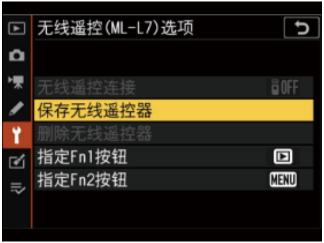
配对指南

第一次使用遥控器之前，必须与照相机配对。"配对"是使相机和遥控器形成一对一的连接关系。一次只可将一台照相机与遥控器配对。配对另外一台相机的时候会替代之前的相机。

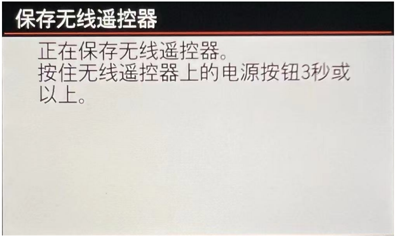
1 相机进入配对模式

微单系列（Z5 、Z 6III 、Z 6II 、Z 7II、Z f 、Z fc 、Z 50 、Z 30）

1、在照相机设定菜单中选择[无线遥控(ML-L7)选项]>[保存无线遥控器]并按下OK。


无线遥控(ML-L7)选项
无线遥控连接 OFF
保存无线遥控器
删除无线遥控器
指定Fn1按钮
指定Fn2按钮
MENU

2、确保相机进入配对和保存遥控器的模式

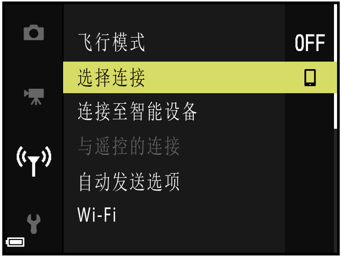


保存无线遥控器

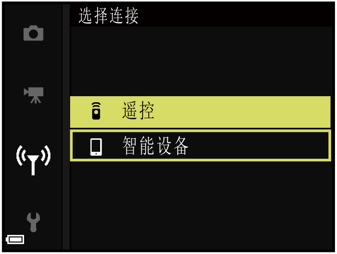
正在保存无线遥控器。
按住无线遥控器上的电源按钮3秒或以上。

COOLPIX系列（A1000、P1000、P950、B600）

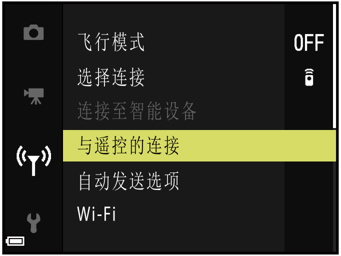
1、相机按下Menu按键，选择网络菜单 📡。
选择[选择连接]，按下OK。


飞行模式 OFF
选择连接
连接至智能设备
与遥控的连接
自动发送选项
Wi-Fi

2、选择[遥控]，按下OK


选择连接
遥控
智能设备

3、然后选择[与遥控的连接]，按下OK

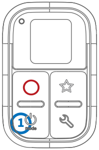

飞行模式 OFF
选择连接
连接至智能设备
与遥控的连接
自动发送选项
Wi-Fi

如果无法选择[与遥控的连接]，请在网络菜单中设定以下各项。

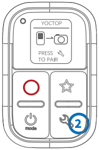
[飞行模式]：[关闭]

[Bluetooth] [网络连接] [开启]

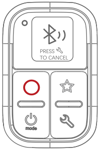
2 遥控器进入配对模式



1. 按下 **电源键** ⏻
1秒钟打开遥控器


YOCTOP
PRESS TO PAIR
2
mode

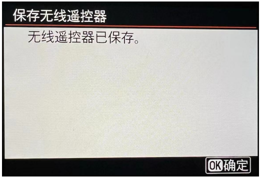
2. 按下 **扳手键**🔧
进入配对模式


PRESS TO CANCEL
mode

3. 等待相机配对

3 在相机上完成配对

等待一段时间，当相机提示[是否允许与本机配对]的询问时，请选择[确定]。

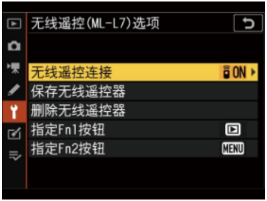


保存无线遥控器

无线遥控器已保存。

TIPS

在照相机设定菜单中选择[无线遥控(ML-L7)选项]>
[无线遥控连接]>[启用]并按下OK。需要使用遥控器的时候，
请确保这个选项为ON。



无线遥控(ML-L7)选项
无线遥控连接 ON
保存无线遥控器
删除无线遥控器
指定Fn1按钮
指定Fn2按钮 MENU

功能操作

开关机

开机：按下 ⏻ mode 按键1秒钟。
关机：长按 ⏻ mode 按键3秒钟。

模式切换

连接相机后每按一下Mode键 ⏻ mode ，相机就会依次进入下一个模式：照片拍摄、视频拍摄、长曝光和设置模式。

拍摄照片

按模式键 ⏻ mode 将遥控器切换到照片模式。

点击**快门键** ○ 相机会释放快门，进行拍照。如果相机处于自动对焦模式，会先进行自动对焦。

不支持半按和长按，因此不能用于需要长按快门的功能。

拍摄视频

按模式键 ⏻ mode 将遥控器切换到视频模式下，点击**快门键**开始拍摄视频，再次点击**快门键**，结束拍摄。

唤醒休眠的相机

Z系列相机在休眠之后，按遥控器的按键会唤醒相机，并在一段时间后自动连上相机。

遥控变焦

只有支持遥控电变焦的镜头才能遥控变焦。

按遥控器的**星星键** ☆ 和**扳手键** 🔧 可以控制相机的变焦。

Fn键

Z50等Z系列相机，在设置模式下按遥控器的快门键 ○ 和星星键 ☆ 对应的是Fn1和Fn2快捷键。

Fn1和Fn2快捷键的功能在相机无线遥控的菜单里可以设置。

充电

请将磁性充电线一头吸附到背后充电口，然后将USB端口插到手机充电器的USB口上进行充电。

充电时，指示灯会发黄光。电池充满后黄光熄灭。

充电线带有保护，但请充电时注意远离金属物品，防止短路。

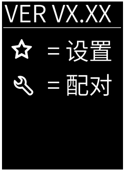
遥控器没有连接相机的情况下，两分钟后会自动关机以节省电池。

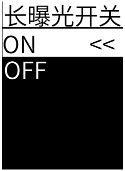
超长曝光与间隔拍摄

超长曝光指的是一分钟以上的曝光，通过控制相机的Bulb模式进行指定时间的曝光。并且可以指定间隔时间自动重复拍摄。

1、相机切换到Bulb模式，并关闭长曝光降噪处理。

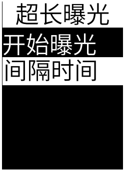
2、进入遥控器[设置]菜单，通过星星键 ☆ 和扳手键 🔧 移动光标到[长曝光开关]，按快门键 ○ 确定，然后选择[ON]，并确定。


VER VX.XX
☆ = 设置
🔧 = 配对

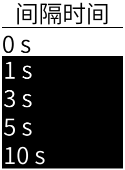

长曝光开关
ON <<
OFF

3、连接相机后，按模式键 ⏻ mode 几下切换模式到 [超长曝光]。

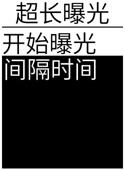
4、选择 [间隔时间]，单击快门键 ○ 确定选择。

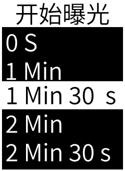

超长曝光
开始曝光
间隔时间

5、在 [间隔时间] 菜单下选择你需要的间隔时间。


间隔时间
0 s
1 s
3 s
5 s
10 s

6、在 [开始曝光] 菜单里选择你需要的曝光时间，按快门键确认间隔时间后，相机会开始进行超长曝光拍摄。


超长曝光
开始曝光
间隔时间


开始曝光
0 S
1 Min
1 Min 30 s
2 Min
2 Min 30 s

7、在 [开始曝光] 菜单里选择0 S的时候，不会进行曝光计时结束的快门触发，这时候请切换到普通拍摄功能，以实现普通曝光的间隔拍摄。

遥控手机

1.关机状态下按下**星星键** ☆ 1秒钟开机，遥控器进入手机遥控模式，屏幕出现手机图标。

2.请在手机蓝牙设置里面选择**YOCTOPRC**，并在弹出配对请求的时候选择 **确认**，进行配对。

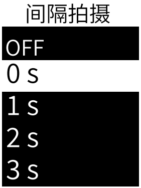
3.完成配对后，遥控器按星星键开机，手机会自动连接到遥控器按下**快门键** ○ 可以控制手机拍照。

4.如果无法拍照，请在手机拍照设置里将手机的拍照按键设置为“音量-”。

5.如果未知的问题，或者连接后无法拍照，请在手机蓝牙设置里选择“YOCTOPRC”设备，并进行“忽略”或“删除”操作，然后重新配对。

手机间隔拍摄

手机可以支持间隔拍摄功能，按功能键切换到[间隔拍摄]功能，选择对应的秒数，遥控器将控制手机进行间隔拍摄。



间隔拍摄
OFF
0 s
1 s
2 s
3 s

故障排除

- **遇到问题请参考视频或咨询在线客服**
- **将相机恢复到出厂设置，并重新进行配对过程**
- 本产品提供一年保修，保修请联系购买店铺的客服。
- 有任何的问题和建议，可以给我们售后客服发邮件。

  customerservice@yoctop.com

参数

电池容量	430mah
充电电压	5V
充电电流	300ma
充电时间	1.5小时
工作距离	10米

SMART REMOTE

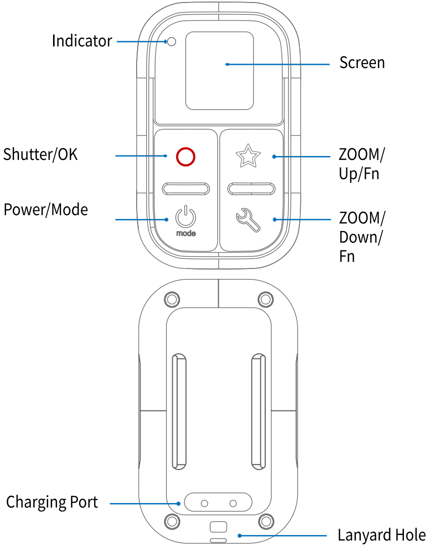
USER GUIDE

For NIKON

Online Documents and
Videos please scan QR

YOCTOP

LAYOUT



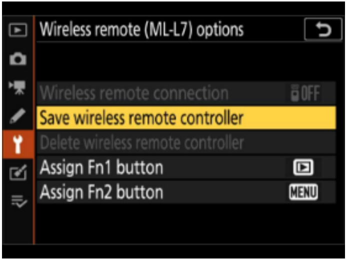
PAIRING GUIDE

Before using the remote control for the first time, you must pair it with the camera. "Pairing" is to establish a one-to-one connection between the camera and the remote control. Only one camera can be paired with the remote control at a time.When you pair a different camera, it replaces the previous camera.

1 SET CAMERA TO PAIRING MODE

For Z5 , Z 6III ,Z 6II , Z 7II, Z f , Z fc , Z 50 , Z 30

1、[SETUP MENU] >[Wireless Remote (ML-L7)]> [Save wireless remote controller]>OK。



Wireless remote (ML-L7) options

Wireless remote connection OFF

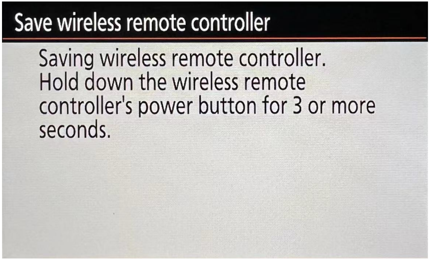
Save wireless remote controller

Delete wireless remote controller

Assign Fn1 button

Assign Fn2 button MENU

2、The camera should display the Saving wireless remote controller page

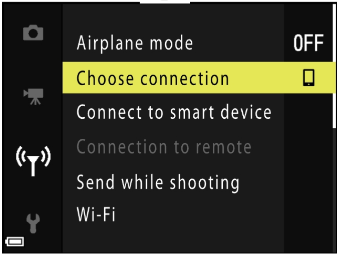


Save wireless remote controller

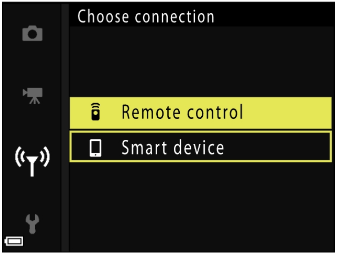
Saving wireless remote controller. Hold down the wireless remote controller's power button for 3 or more seconds.

For A1000, P1000, P950,B600：

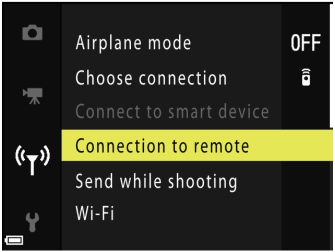
1、[Network menu] >[Choose connection]



2、Select [Remote control],press the OK button



3、Select [Connection to remote], and press the OK button

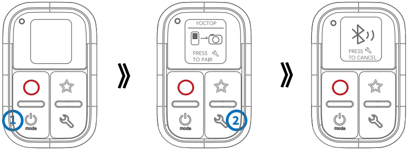


If you cannot select [Connection to remote], set the following in the network menu.

[Airplane mode]: [Off]

[Bluetooth]>Connection]>[Enable]

2 SET REMOTE CTRL TO PAIRING MODE



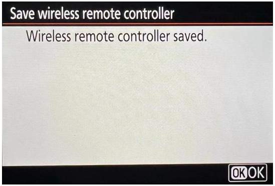
1.Press the ⏻ for 1 second to turn on the remote Ctrl

2.Press the 🔧 to enter the pairing mode.

3. Wait for pairing to complete

3 FINISHING PAIRING

Wait for a while.When a confirmation message appears on the camera's screen, select [**OK**].



Save wireless remote controller

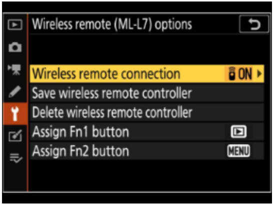
Wireless remote controller saved.

OK OK

TIPS

Select [Wireless remote (ML-L7) options] > [Wireless remote connection] > [Enable] in the camera setup menu and press OK.

Make sure this option is ON when you need to use remote controller.



Wireless remote (ML-L7) options

Wireless remote connection ON

Save wireless remote controller

Delete wireless remote controller

Assign Fn1 button

Assign Fn2 button MENU

FEATURES

Power ON/OFF

Power on: Press and hold ⏻ for 1 second to turn on
Power off: Press and hold ⏻ for 3 seconds to turn off

Modes Switch

Each time the **Mode** ⏻ is pressed, the remote control will switch to the next mode in sequence:
Still Image Shooting , Video Shooting , long EXPO , Settings.

Still Image Shooting

Click the **Mode** to switch to Still image mode.
Click the **Shutter** ○ to shoot.
In Bulb mode, click the **Shutter** ○ to start the exposure.
click **Shutter** again to end exposure.

Shooting a Video

Switch the remote control to Video Shooting mode, Click the **Shutter** ○ to start shooting video, Clickthe **Shutter** again to end the shooting.

ZOOM

- Only some motorized lens can be control remotely.
- press the **Star** ☆ / **Wrench** 🔧 of the remote control to zoom in/out the camera.

Wake Up the amera

After the Z series camera is in sleep mode, pressing a button on the remote control will wake up the camera and automatically connect to the camera after a period of time.

Fn Keys

For Z series cameras such as Z50, in the setup mode, pressing the Shutter ○ and the Star ☆ on the remote control corresponds to the Fn1 and Fn2 shortcut keys. The functions of the Fn1 and Fn2 shortcut keys can be set in the menu of the camera wireless remote control.

CHARGING

- Attach the magnetic charging cable to charging port on the back of remote control. Cell phone USB charger is required.
- The charging indicator will turn on When charging and turn off when battery is fully charged.
- When the remote control is not connected to the camera, it will automatically Power off after two minutes to save battery.

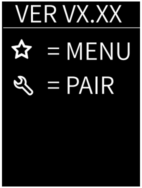
SUPER LONG EXPOSURE

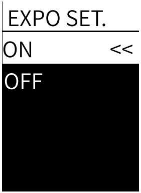
Super long exposure controls the camera's Bulb mode to expose for a specified time. You can also specify an interval to automatically repeat the shooting and create a time-lapse photography.

1 Make sure the camera is set to Bulb mode and turn off the Long exposure noise reduce funtion.

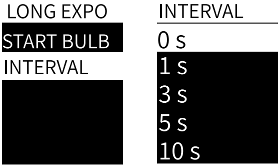
2 Enable exposure control function In Menu of remote. In [SETTINGS] menu,Use **Wrench** 🔧 to move cursor to [EXOP SET.] and click the Shutter ○ . Then select [ON].

3 Connect the camera and press the **Mode** ⏻ mode to switch the remote’ s mode to the [LONG EXPO].

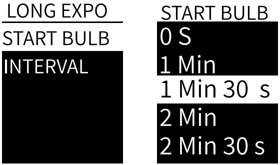




4 Move the cursor to [INTERVAL] and click the Shutter ○ to confirm the selection.Select the interval time you need under the [INTERVAL] menu.



5 Select the exposure time you need in the [START BULB] menu and the camera will start shooting.



6 When you want to stop, press the shutter again to stop all actions, otherwise the remote control will automatically control the camera to shoot according to the interval time.

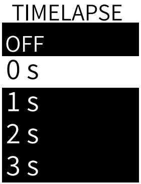
7 When you select [0 S] in the [Start BULB] menu, please switch to Not Bulb mode to achieve normal interval shooting.

CONTROL SMARTPHONE

- Press the **Star** ☆ for 1 second to power on the remote control, the mobile phone icon will appear on the screen.
- Select the **YOCTOPRC** in the Bluetooth settings of phone, and when the pairing request pops up Select OK to pair.
- After the pairing, the phone will automatically connect to the remote when the remote is turned on.
- Set the phone's camera button to "Volume Down".
- Press the **Shutter** ○ to take pictures.
- If you encounter an unknown problem, please find the **YOCTOPRC** device in the Bluetooth settings of your phone and Delete it ,then pair again.

TIME-LAPSE

Press the Mode to switch to the [TIMELAPSE] shooting mode, select the a option, and the remote control will control the mobile phone to perform time-lapse shooting.



TIMELAPSE
OFF
0 s
1 s
2 s
3 s

TROUBLESHOOTING

- You can restore the camera's Bluetooth connection to factory settings to solve the camera's problems.
- Each of our products has been tested and has a one-year warranty.
- Contact us if you have any questions：
  customerservice@yoctop.com

PARAMETER

Battery Capacity	430mah
Voltage	5V
Current	300ma
Charging Time	1.5H
Working Distance	10M