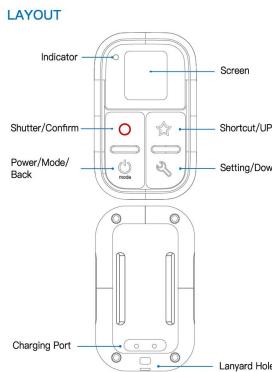


SMART REMOTE USER GUIDE

More information:
WWW.YOCTOP.COM
 or send email to
customerservice@yoctop.com
 Documents and Videos:



LAYOUT

PAIRING CAMERA

1. Select Connection>Connect Device>The Remote in the camera's preferences to enter Pairing mode.
2. Press the **Power Button** on the remote for 1 second to turn on the remote and wait for the screen to display battery capacity.
3. Press the **Setting Button** for 3 seconds and wait for the setting menu to be displayed on the screen.
4. Select the **Pair** item and press the **Shutter Button** to enter the pairing mode.
5. Wait for the camera screen to prompt that the pairing is complete, and the remote will automatically exits the pairing mode. The pairing is complete.
6. If the pairing fails, please restore the camera to factory settings, then pair it again.
7. For the instruction video, please scan the QR code at the front of the manual
8. After a long period of power off, the camera may completely shut down the wireless connection. You need to turn on the camera manually, and the wireless connection will be automatically turned on.

BUTTONS

- **Power /Mode Button** Power on: Press and hold for 1 second to turn on the cursor. Power off: Press and hold for 3 seconds to turn off the cursor. **Switching modes:** Press Power Button one time, the cameras will switch to next mode. During recording, press the Power Button to mark a **Highlight tag**.
- **Shortcut Button** Press and hold **Shortcut Button** for 3 seconds to set current sub-mode as Shortcut sub-mode. After that, click **Shortcut Button** will immediately jump to this Shortcut sub-mode.
- **Setting Button** Click the **Setting Button**, the camera will switch among all the sub-modes of the current main mode in turn. Long press the **Setting Button**, the camera will enter the setting menu.
- **Shutter Button** Press **Shutter Button** to start/stop recording a video or taking a photo.

SETTINGS

- Use the **Shortcut Button** and **Setting Button** to move the cursor.
- Click the **Shutter Button** to confirm the selection.
- Click the **Power Button** to return to the previous menu.
- **Pair:** Enter the pairing mode and wait camera to pair.
- **Language:** Set the remote's language
- **Brightness:** Select the brightness of the indicator light
- **Options:** Turn on/off Multiple control functions
- In the remote menu, select **Options>MULTI-CAM>ON**, and press the **Shutter Button** to enable multiple controls.
- According to the previous description, put all the cameras that need to be controlled into pairing mode and wait for each camera to be paired one by one.
- Check the number of cameras displayed on the remote, make sure that all cameras are paired, click **Setting Button** to exit the pairing mode, and the pairing is complete.
- In multi-camera mode, all cameras will be synchronized and you can't Switch sub-mode or use **Shortcut Button**.

CHARGING

- Attach the magnetic charging cable to charging port on the back of remote. 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.

MULTIPLE CAMERAS CONTROL

- Multiple control function consume more power, please turn it off if not in use.

FCC CAUTION STATEMENT

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.