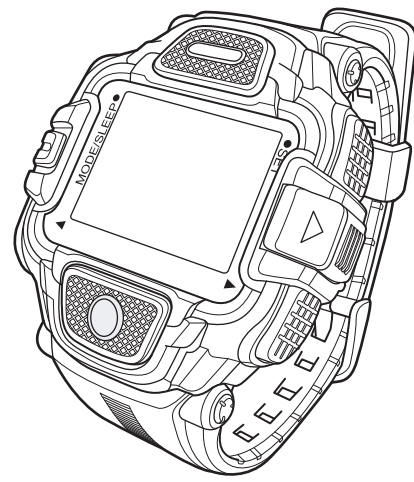
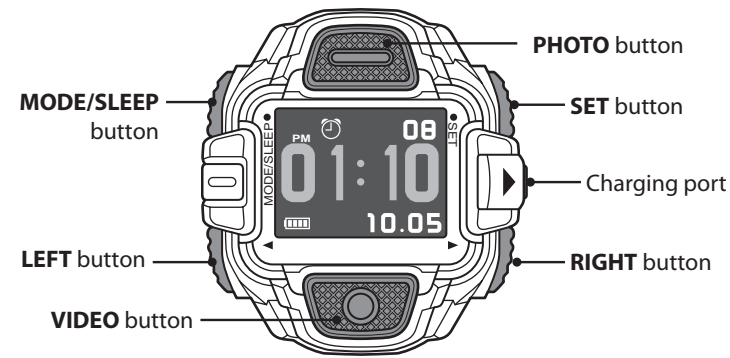


RC Watch



Quick Start Guide

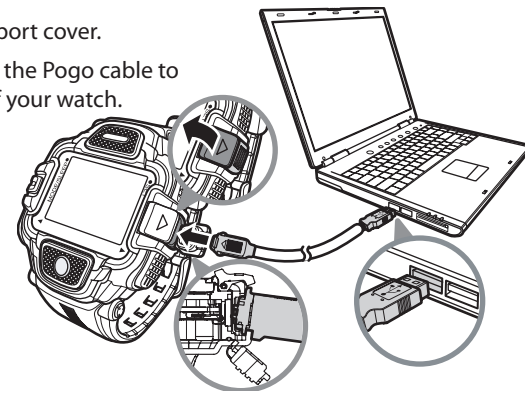
Product Overview



Charging Battery

When the battery power is running low, do the following to charge the battery:

1. Open the charging port cover.
2. Connect one end of the Pogo cable to the charging port of your watch.
3. Connect the end of the Pogo cable to the USB port of a computer or AC adapter to charge battery.

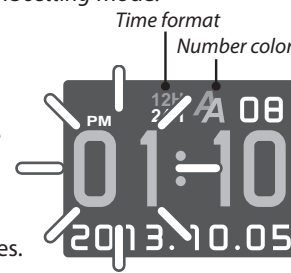


Clock Mode

In this mode, this watch can be used as a clock, stopwatch, countdown clock, and alarm clock.

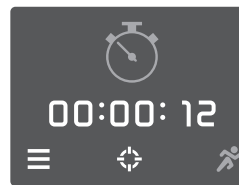
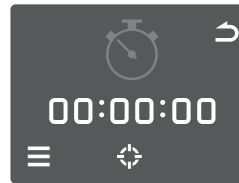
Set Date and Time

1. Press and hold the **SET** button to enter the *setting* mode.
2. Press the **RIGHT** button repeatedly to select the field that you want to adjust.
3. Use the **VIDEO** or **PHOTO** button to adjust the value or set time format or the color of the LED clock display.
4. Repeat steps 2-3 to adjust other fields.
5. Press the **SET** button to save your changes.



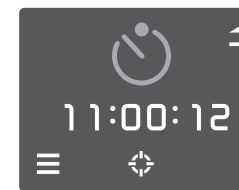
Stopwatch

1. Press the **LEFT** button repeatedly to switch to **Stopwatch** mode.
2. Press the **VIDEO** button to start the timer.
3. To record a lap while the timer is running, press the **RIGHT** button. It displays the last lap time.
 - Repeat this step to create a new lap. You can record up to 12 laps.
4. To stop the timer, press the **VIDEO** button.
5. To reset the timer, press the **SET** button.



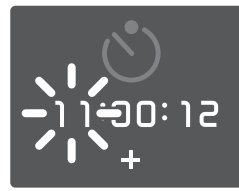
Countdown Clock

1. Press the **LEFT** button repeatedly to switch to **Countdown Clock** mode.
2. To start the countdown, press the **VIDEO** button.
3. To pause the countdown, press the **VIDEO** button.
 - To resume, press the **VIDEO** button again.
 - To reset the countdown, press the **SET** button.



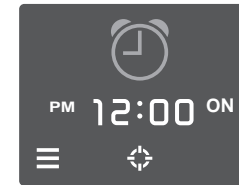
To set the countdown time, do the following:

- a. Press and hold the **SET** button. Then press the **RIGHT** button repeatedly to select the field that you want to adjust.
- b. Use the **VIDEO** or **PHOTO** button to adjust the value.
- c. Press the **SET** button to confirm.



Alarm Clock

1. Press the **RIGHT** button repeatedly to switch to **Alarm Clock** mode.
2. To activate an alarm, press the **VIDEO** button to select **ON**.



To set the alarm time, do the following:

- a. Press and hold the **SET** button. Then press the **RIGHT** button repeatedly to select the field that you want to adjust.
- b. Use the **VIDEO** or **PHOTO** button to adjust the value.
- c. Press the **SET** button to confirm.

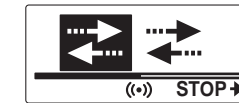


Setup Mode

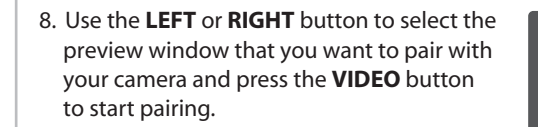
In this mode, it allows to pair with a camera, set auto power off, enable/disable sound, and adjust the brightness setting.

Pair with Camera

1. On your camera, press the **Mode** button repeatedly to change to **SET** mode.
2. Press the **Shutter** button to enter **SET** mode.
3. Press the **Mode** button to highlight **MORE**. Then press the **Shutter** button to enter the **MORE** menu.
4. Press the **Mode** button to highlight **BINDING**.
5. Press the **Shutter** button to enter the **BINDING** submenu. The camera RF antenna is enabled and ready for pairing.



6. On your RC watch, press the **MODE** button to switch to **Preview** mode. Then press and hold the **SET** button to enter to **SET** mode.
7. Use the **LEFT** or **RIGHT** button to select **Pairing** and press the **VIDEO** button to enter **Pairing** menu.

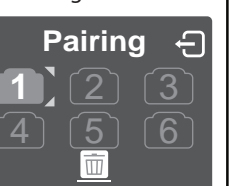


8. Use the **LEFT** or **RIGHT** button to select the preview window that you want to pair with your camera and press the **VIDEO** button to start pairing.

9. When pairing is complete, press the **SET** button to return to **SET** mode. Then press the **SET** button to switch to **Preview** mode.

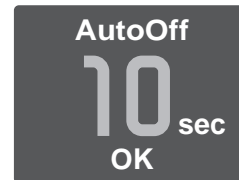
10. Repeat Step 7~9 to add more cameras. You can pair up to 6 cameras.

- To unpair or remove the paired camera, do the following:
- a. In **SET** mode, use the **LEFT** or **RIGHT** button to select **Pairing** and press the **VIDEO** button to enter **Pairing** menu.
 - b. Use the **LEFT** or **RIGHT** button to select the assigned preview window that you want to unpair.
 - c. Press the **VIDEO** button to confirm.



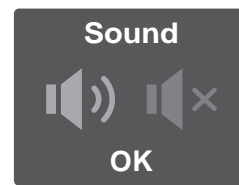
Set Auto Power Off

1. Press the **MODE** button to switch to **Preview** mode. Then press and hold the **SET** button to enter to **SET** mode.
2. Use the **LEFT** or **RIGHT** button to select **Auto off** and press the **VIDEO** button to enter **Auto Power Off** menu.
3. Use the **LEFT** or **RIGHT** button to select the desired setting and press the **VIDEO** button to confirm.



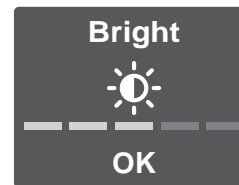
Enable/Disable Sound

1. Press the **MODE** button to switch to **Preview** mode. Then press and hold the **SET** button to enter to **SET** mode.
2. Use the **LEFT** or **RIGHT** button to select **Sound** and press the **VIDEO** button to enter **Sound** menu.
3. Use the **LEFT** or **RIGHT** button to enable/disable sound and press the **VIDEO** button to confirm.



Adjust Brightness Level

1. Press the **MODE** button to switch to **Preview** mode. Then press and hold the **SET** button to enter to **SET** mode.
2. Use the **LEFT** or **RIGHT** button to select **Bright** and press the **VIDEO** button to enter **Brightness** menu.
3. Use the **LEFT** or **RIGHT** button to select the brightness level and press the **VIDEO** button to confirm.



Live View Mode

When the devices are paired, the live view appears on the screen and you can use this watch as a remote control to record videos or capture photos.

1. Press the **MODE** button to switch to **Preview** mode. The live view appears on the screen.



- Live view icon indicators**
- (orange) - card full
 - (blue) - recording
 - (gray) - standby (already connected to camera)
 - (black) - disconnected



2. Do the following:

- To record videos: Press the **VIDEO** button to start recording. Press the **VIDEO** button again to stop video recording.
- To capture photos: Press the **PHOTO** button.

Video button and Photo button in Live view mode

| Action Cam Mode | RC Watch | |
|--------------------|--------------------|-------------------------------------------------------------------------------------|
| | Video Button | Photo Button |
| Video | Video | Photo <i>Note: "PIV" is available when camera is recording.</i> |
| Photo | Video | Photo |
| Burst | Video | Burst |
| Time Lapse @ video | Start/Stop | Photo <i>Note: PIV is available when camera is processing Time Lapse @video.</i> |
| Time Lapse @ photo | Start/Stop | Photo |
| Self Timer | Video | Self Timer |
| Looping | Looping start/stop | N/A |
| Set up/Wi-Fi... | Video | Photo |

Note: With PIV (Photo In Video) feature, you can take a photo when you are recording a video.

Troubleshooting

| Problem | Possible Cause | Solution |
|--------------------------------------------------------------------|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| A black screen appears on the screen and all buttons are inactive. | The battery is running out. | Connect pogo cable and the battery will start charging after 10 seconds. |
| The screen appears unusually and all buttons are inactive. | The watch is shutting down. | Connect the end of the Pogo cable to the USB port of a computer. After 10 seconds, the watch will restart. |
| | The micro SD card is not inserted. | Insert a micro SD card into camera card slot. (Note: If you use internal memory to record video, the live view will disappear when you start recording.) |
| | The battery is running out. | Connect the pogo cable to charge battery. |

Specifications

| General | |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Function | Remote control Living View Basic time function: Time, Stopwatch, Timer, Alarm |
| Working Range | 3m |
| RF Module | 2.4GHz |
| IO Terminals | PoGo pin USB |
| Status OLED | 1.29", 128.96 dot |
| Power Source | Polymer Battery 370mAh, 3.7V dc |
| Stream Format | Motion JPEG 128*96 pixel, 8fps |
| Video Aspect Ratio | 4:3 |
| Power Saving | Auto Sleeping in 5/10/30/60s/never |
| Charging Time | Approx. 2 hours |
| Battery Life | Living living view continuously: 1.5 hours Time without sleeping: 6 hours Standby time in sleeping mode: up to 6 months |

FCC Statement

Modifications not approved by the party responsible for compliance could void user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for 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 and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off.

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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 the 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.