

# DRC10 Quick Start Guide

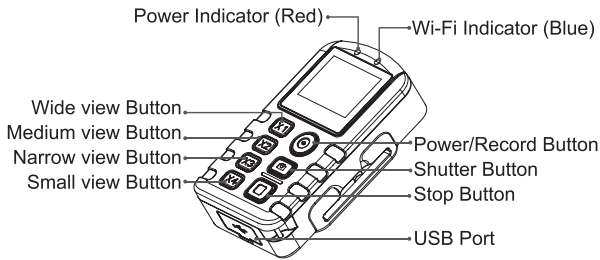
## Foreword

Thank you for choosing DRC10 Wi-Fi based remote control produced by AEE. With combination of the camera provided by AEE, this product can easily realize such functions as starting video recording, stopping video recording, photographing, viewing angle switch and parameter setting. This Guide will explain how to use this product in detail; please read this Guide carefully before use of the product.

## Main Scope of Application

This product applies to AEE cameras with Wi-Fi function.

## Guide for Components of Wi-Fi Based Remote Control



## Startup

Long press the “Power / Record” button for about 5s to start up the Wi-Fi based remote control.

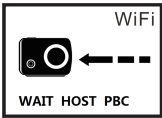
After startup, the screen will display the battery icon “”; if the battery icon is empty, it indicates that the battery level is low and charging is needed; please connect the USB power supply to the USB port of the remote control for charging.

## Pairing

Please carry out pairing before enabling the functions of the remote control. Steps for pairing between the Wi-Fi based remote control and the camera are stated as follows:

1. Turn on the camera and enable the Wi-Fi function;
2. First, press and hold the “Stop” Button of the Wi-Fi remote control;

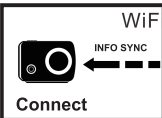
- then, long press the “Power / Record” record for about 5s to start up the remote control, and the red power indicator will stay on and the screen will display the battery icon “”;
3. Long press the “Power / Record” button and the “Stop” button, and do not release these two buttons until the following icon of “WAIT CAMERA PBC” appears.



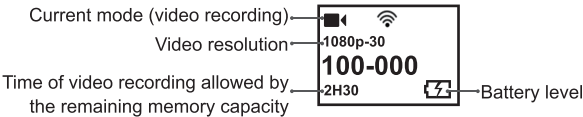
4. Press the “Stop” button of the camera once, and the screen of the Wi-Fi remote control will display the icon below:



5. Press the “Stop” button of the Wi-Fi remote control for connecting, and the screen of the Wi-Fi remote control will display the icon below:












6. Synchronization of the information on the screen of the Wi-Fi remote control with the camera indicates successful pairing. Now the blue Wi-Fi indicator flashes slowly.
- Information displayed on the screen of the Wi-Fi remote control is shown as follows:



## Functions of Buttons on the Remote Control

After successful pairing, you can use the remote control to perform operations, such as video recording, photographing and parameter setting, on the camera; functions of each button of the Wi-Fi based remote control are listed in the table below:

Button	Name	Functions
	Power/Record Button	Long press it for about 5s to turn on / off the Wi-Fi based remote control.
		Under the photographing mode, press the “Power/Record” button once to switch the current mode to the video recording mode.
		Under the video recording mode, press the “Power/Record” button once to start video recording.
		After entering the mode selection state, press the “Power/Record” button to select the option upwards.
	Shutter Button	Under the video recording mode, press the “Shutter” button once to switch the current mode to the photographing mode.
		Under photographing mode, press the “Shutter” button once to take a photo.
		Long press the “Shutter” button for about 2s to enter the mode selection state.
		Select your desired mode, and press the “Shutter” button to enter.
	Stop Button	During video recording, press the “Stop” button to stop video recording.
		After entering the mode selection state, press the “Stop” button to select the option downwards.
	Wide view Button	Press it once to switch the viewing angle of the camera to wide angle.
	Medium view Button	Press it once to switch the viewing angle of the camera to medium angle.
	Narrow view Button	Press it once to switch the viewing angle of the camera to narrow angle.
	Small view Button	Press it once to switch the viewing angle of the camera to small angle.

NOTE: When DRC10 accidentally crashes in use, can not be normal shutdown, you can press "  " and "  " key for forced shutdown.

## Specifications

Description	Specification
Charging Time via USB	2h (max.)
Service time of fully charged battery	5h (max.)
Battery capacity	500mAh
Power consumption	0.30W-0.35W
IP rating	IP66
Remote control distance	120M
Specification of USB	USB 2.0
Overall dimension	77×46×19mm
Weight	59g
Working temperature	-10°C~+50°C
Storage temperature	-20°C~+60°C

## Tips

1. This remote control is a sophisticated product; dropping or physical impact on this product is not allowed.
2. The remote control should not get close to objects with high-intensity magnetic field such as magnet and electric motor, or to objects that send out strong radio waves such as antenna. Strong magnetic field may result in failure of the remote control.
3. Please do not put the remote control in a place with high temperature or direct sunshine.
4. Please put the remote control in a cool, dry and dustless place.
5. This product is not designed with the function of auto standby; if it is idle for a long time after startup, please turn off the power of the remote control.

## FCC Information and Copyright

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.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.