


# 175\*45mm

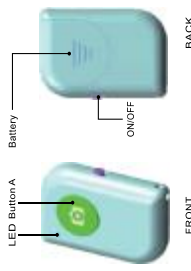
## Remote Shutter



### FOR

## Owner's Manual

\* Smart phone OS update or change in the future might lead to incompatible

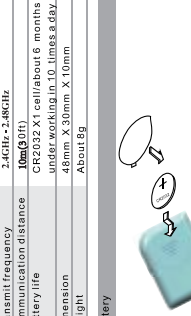


LED Button A

Battery

ON/OFF

FRONT



BACK

Positive pole upwards to install the battery.

Specifications	
MODEL	V50
Communication	2.4GHz + 2.48GHz
Transmit frequency	30mG (FIR)
Communication distance	CR2032 X1 cell/about 6 months under working in 10.00m/s.a.83V
Battery life	40mm X 30mm X 10mm
Dimension	About 6g
Weight	
Battery	

### How To Use

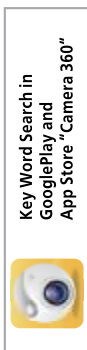
#### Easy to set up, Easy to use

1. **STEP** Pairing
2. **STEP** Open App
3. **STEP** shooting

a. Turn on the shutter by switching the on/off button, the shutter will enter into pairing mode and indicator LED starts flash quickly at the same time

b. Activate the function on your phone and sourcing the devices around




c. Select the device of "AB Shutter3" from the list and pairing will be finished automatically in few seconds



**Key Word Search in GooglePlay and App Store Camera 360"**

### Compatible devices

**Compatible with Android 4.2.2 OS or newer and iOS 5.0 or newer camera360 app**

Compatibility List	
iPhone 5s/5c/5, iPhone 4s/4, iPad 3/2, iPad mini, iPad Air, iPad Pro, iPad touch 4th generation or newer.	
Samsung Galaxy S2/S3/S4+, Note 1, Note 2, Note3+, Tab 2, Note 8, 10.1+, Moto X / Nexus 4.5.7+ / Xiaomi 15, 25, 3+	
Sony Xperia S, HTC New one and X+, Other android phones	

### 2. Select APP

Use inbuilt camera APP to taking the photos via I Shutter or you can download the APP of "camera 360" from Google play if in built camera cannot be supported, check the compatible device and APP in following instruction

### 3. Shooting

Select a correct APP and press the proper button on the shutter for iOS and Android phones to taking the photos.

### IC warning statements:

English Warning Statement:  
 \*This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.  
 The digital apparatus complies with Canadian CAN ICES-3 (3)/NMB-3(B).  
 French Warning Statement:  
 \*Le présent appareil est conforme aux CNR (Industrie Canada) applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, qui est susceptible d'en compromettre le fonctionnement.  
 Cet appareil n'est pas certifié en vertu de la norme NMB-3(B) de l'Industrie Canada.  
 \*This radio transmitter (ISED certification number: 22889-RT107) has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.  
 \*Le présent appareil radio (ISED certification number: 22889-RT107) a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain maximal autorisé. Les types d'antenne n'étant pas inclus dans la liste, et dont le gain est supérieur au gain maximal autorisé, sont strictement interdits pour l'exploitation de l'appareil.

### FCC Statement:

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.  
 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 interference with other 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:  
 (1) Reorient or relocate the receiving antenna.  
 (2) Increase the separation between the equipment and receiver.  
 (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
 (4) Consult the dealer or an experienced radio/TV technician for help.  
 Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.  
 The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.