iDARS PRO

iDARS Pro Canon Bluetooth Camera Remote
Quick Guide

Model: 605007-BLK

Introduction

iDARS Pro Canon Bluetooth Camera Remote is a wireless remote controller compatible with Bluetooth® (Bluetooth low energy technology). It can pair with Bluetooth-compatible Canon® digital cameras and smartphone devices to perform the following operations (at a istance of 32 ft.in any direction):

- Shooting still photos
- Filming movies
- Focusing with AF
- Zooming (Available only when used with the Power Zoom Adapter)

Please read this user guide for your camera and power zoom adapter before use

Specifications

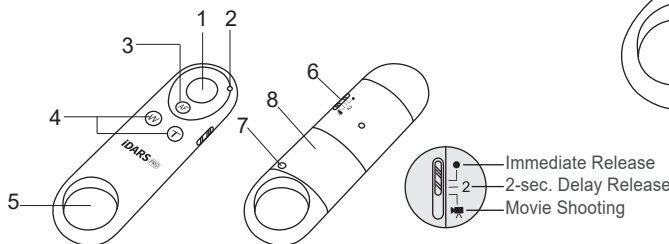| Type	Remote Controller
Compliance Standards	Bluetooth Specification Version 4.1
Transmission Method	GFSK Modulation
Operating Distance	Approx. 5m/16.4ft
Power	Lithium button cell battery CR2032
Dimensions (WxHxD)	91x11x27mm
Weight	17g

Compatible models

EOS 6D Mark 2
EOS RP
EOS R
EOS R6
EOS R5
EOS 90D
EOS 77D
EOS 850D, REBEL T8i
EOS 800D, REBEL T7i
EOS 250D

EOS 200D Mark 2
EOS 200D ,REBEL SL2
EOS M6 Mark 2
EOS M200
PowerShot SX70 HS
iPhone all
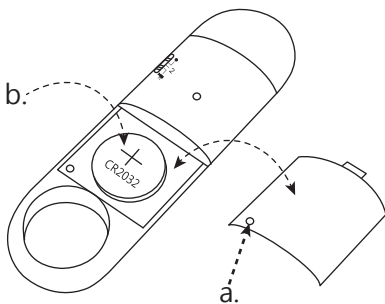Andriod Phone
(Does not support SONY smartphone)

Function instructions

1. Release Button
2. Indicator Lamp (Red)
3. <AF> AF Start Button
4. Power Zoom:
   <W> Wide-angle Button
   <T> Telephoto Button
5. Strap Hole
6. Release Timing/Movie Shooting Switch
   < ● > Immediate Release
   < 2 > 2-sec. Delay Release
   < 🎥 > Movie Shooting
7. Battery Compartment Cover Screw
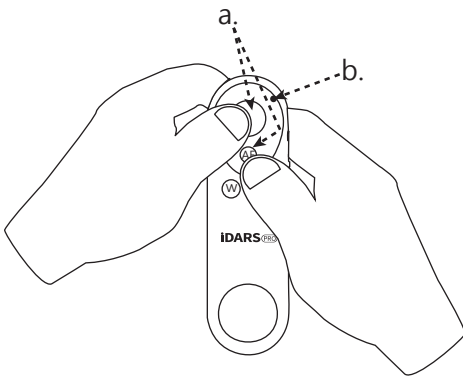8. Battery Compartment Cover

- Immediate Release
- 2-sec. Delay Release
- Movie Shooting

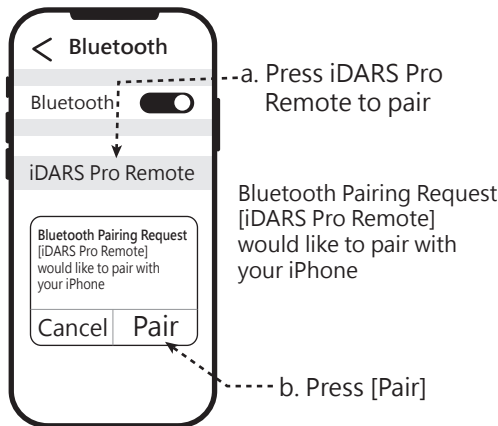### Pairing the Remote Controller and Smartphone

1
a. Open the lid.
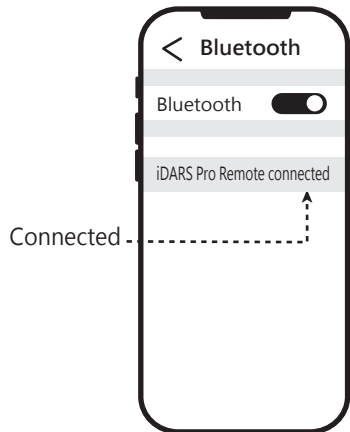b. Place the battery into the device and close the lid.

2
a. Press and hold the <Release> and <AF> button simultaneously for 3-5 seconds
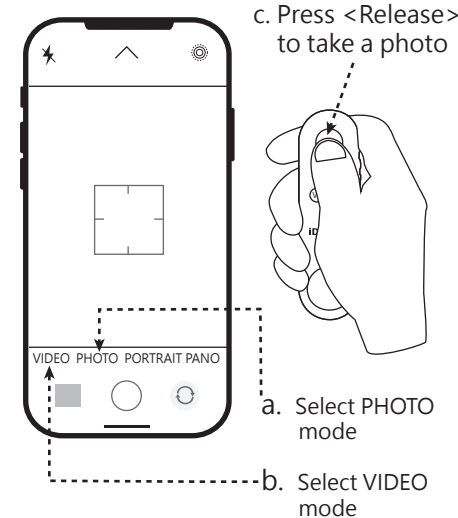b. the indicator light blinks.

3 Open the Bluetooth setup on your smartphone

< Bluetooth
Bluetooth ⬤
iDARS Pro Remote

a. Press iDARS Pro Remote to pair

Bluetooth Pairing Request
[iDARS Pro Remote] would like to pair with your iPhone

Cancel | Pair

b. Press [Pair]

4 You will see [iDARS Pro Remote] is connected on your Bluetooth page.

< Bluetooth
Bluetooth ⬤
iDARS Pro Remote connected

Connected

5 Enter PHOTO/ VIDEO mode

VIDEO PHOTO PORTRAIT PANO

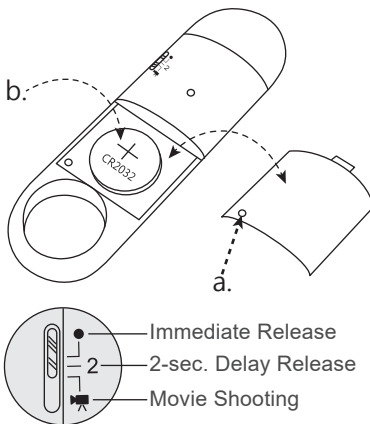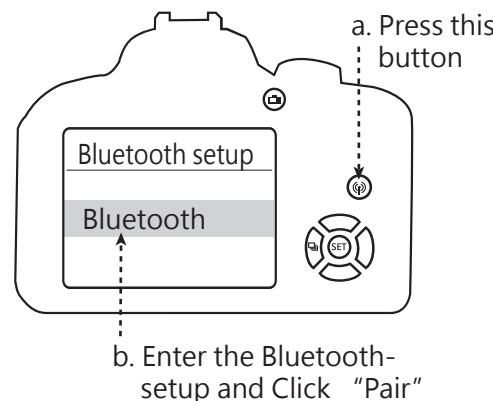c. Press <Release> to take a photo
a. Select PHOTO mode
b. Select VIDEO mode

Pairing the Remote Controller and Camera

1
a. Open the lid.
b. Place the battery into the device and close the lid.

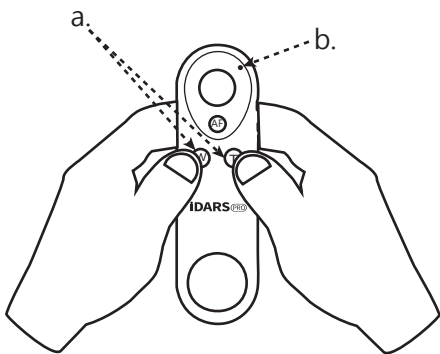- Immediate Release
- 2-sec. Delay Release
- Movie Shooting

2 Turn on your Canon camera and enter the Bluetooth page 📶
(Please refer to the pairing guide for Canon Remote BR-E1 with different Canon camera models)
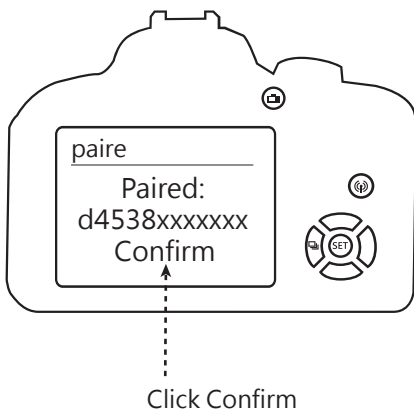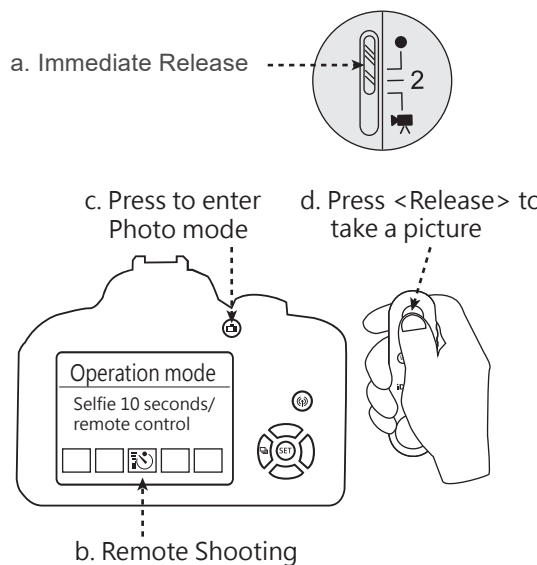*This picture uses EOS-800D as reference.

a. Press this button

Bluetooth setup
Bluetooth

b. Enter the Bluetooth-setup and Click "Pair"

3
a. Press and hold W/T button simultaneously for 3-5 seconds
b. the indicator light blinks.

a.
b.

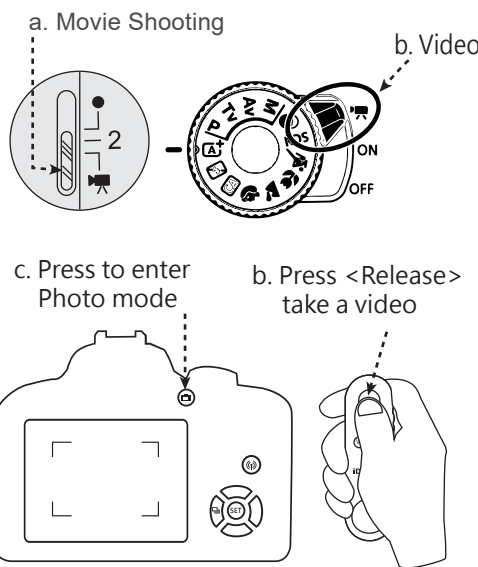**4** You will see a message pop up that says "iDARS Pro Remote is paired". Click Confirm to complete the pairing.

paire
Paired:
d4538xxxxxxx
Confirm

Click Confirm

5 Photo

a. Immediate Release

Operation mode
Selfie 10 seconds/ remote control

c. Press to enter Photo mode
d. Press <Release> to take a picture

6 Video

a. Movie Shooting
b. Video

ON
OFF

c. Press to enter Photo mode
b. Press <Release> take a video

FCC Warning

Federal Communications Commission Statement
This device complies with FCC Rules Part 15. Operation is subject to the following two conditions:
• This device may not cause harmful interference.
• 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 Federal Communications Commission (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 causes 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 doing 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.

FCC Caution
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:
The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Notice

1. W/T Function: Usable only with Canon EF-S 18-135mm f/3.5-5.6 IS USM and PZ-E1
2. 605007 Remote can only be paired to one device at one time. You will need to re-pair if you wish to switch devices.
3. Please take out the battery if you will not be using the device for a long time.
4. When your smartphone is paired to the device but not in camera mode, it is normal setup that clicking the <Release> button will trigger the increase in volume.

Safety Precautions

Before use, please read the following precautions carefully to avoid any injury.

1. Do not try to disassemble, repair or modify the product. If you have any questions, please contact iDARS Pro customer support service directly
2. Do not immerse the product in water or liquid. Wipe the surface with a clean cloth to remove water droplets.
3. Do not use this product near flammable and explosive gases to avoid fire.
4. Do not keep this product at a high temperature of over 450 degrees to avoid overheating.
5. Do not let children use this product alone. Adults need to thoroughly explain the use of the product and conduct proper supervision.

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