

THE REMOTE

WATERPROOF REMOTE CONTROL

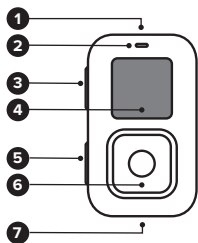
USER GUIDE



The First Step

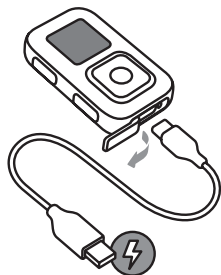
You may need to upgrade your camera's software before you can use The Remote. For step-by-step instructions, go to gopro.com/update.

The Basics



1. Power Button
2. Status Light
3. Preset Button
4. Status Screen
5. Mode Button
6. Shutter Button
7. USB-C Port

Charging



Flip open the USB-C port cover.

Insert the included USB-C cable into the port. Connect the other end of the cable to a computer or other USB power source.

Note: Be sure that the computer is connected to a power source. If the remote status screen does not indicate that the remote is charging, use a different USB port.

Powering On + Off



POWERING ON

Press the Power button .

POWERING OFF

Press and hold the Power button  for two seconds.

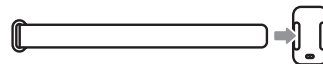
Wearing The Remote

ATTACHING YOUR REMOTE TO THE STRAP

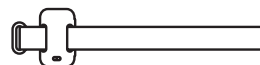
The attachment strap lets you wear your remote on your wrist or attach it to a grip, bike handlebars, backpack straps, and more.

Heads Up: The Remote is waterproof to 16ft (5m), but will not work under water.

1. Thread the strap through the slots on the back of the remote.



2. Position the remote along the strap as shown.



3. Thread the end of the strap through the underside of the plastic ring.



4. Fold the strap back onto itself and use the hook and loop fasteners to secure the strap. Fold any excess strap back onto itself for added security.



CAUTION: Be sure the USB-C port is dry before inserting the cable.

Pairing the Remote and Your GoPro

The Remote can control up to 5 cameras at a time from up to 196 feet (60m) away in optimal conditions. Your camera recognizes only one remote at a time.

**Dependent on camera model, terrain, obstructions, electromagnetic interference, and environmental conditions.*

PAIRING THE REMOTE WITH YOUR CAMERA

1. Power off The Remote.
2. On your camera, complete these steps:
 - a. From the rear screen, swipe down to access the Dashboard.
 - b. Swipe right, and then tap Connections > Connect Device > The Remote. Your camera will automatically begin pairing.
3. Power on The Remote.
4. Look for "Pair New" on the remote's screen. Press the Shutter button  to start pairing.

CONNECTING AFTER PAIRING

Your remote and camera will automatically connect when both are on.

Make sure your camera's wireless connections are on if they fail to connect. Tap Preferences > Connections > Wireless Connections to turn on wireless.

Heads Up: Your camera cannot be connected to The Remote and the GoPro app at a time. You must disconnect the app to connect The Remote or power off The Remote to connect the app.

Capturing Video and Photos

CHANGING MODES

1. Press the Mode button  repeatedly to cycle to the mode that you want.
2. Press the Shutter  button to start capturing.
3. To stop capturing video or time lapse, press the Shutter button again.

If your camera goes out of range of the remote while you are recording, recording will continue until you stop it.

CHANGING PRESETS

Press the Preset button  to see all the presets for the selected mode.

1. Press the Mode button  repeatedly to cycle through the presets.
2. Press the Shutter button  to select the preset that you want.

PRO TIP: Mark favorite moments by pressing the Mode button  on the remote during recording or playback. This adds a HiLight Tag that makes those moments easier to find later.

THE FOLLOWING FEATURES ARE NOT AVAILABLE WHEN USING THE REMOTE WITH YOUR GOPRO

- QuikCapture
- Continuous photo with multiple cameras
- Manual capture of photos while recording video with multiple cameras

Regulatory Information

To see additional information regarding country certifications, refer to the Important Product + Safety Instructions included with your remote.



Visit **gopro.com** for more information

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XXX-XXXXX-XXX REVA

Features: radio

2.4 GHz BLE 5.0

Transmit power MAX 7dBm

Operation Frequency: 2402-2480MHz

MAX PK Antenna Gain: 0.64 dBi

Software version: V0.5

Hardware version: EVT1

The operation temperature is -10~35℃

Input Rated Voltage: 3.85Vdc



DECLARATION OF CONFORMITY

Manufacturer: GoPro, Inc.
3025 Clearview Way
San Mateo, CA 94402 USA

Declares under our sole responsibility that the product:

Product Type	The Remote
Regulatory Model Number:	RMRU3
Trade name:	GoPro
Software version:	v0.5
Hardware version:	EVT1
Notified Body/NB No./Cert. No.	TÜV SÜD Product Service GmbH/0123/TPS-RED500273 i01
Country of Origin	Made in China:

Conforms to the following Product Specifications:

Health & Safety Article 3.1(a)	IEC 60950-1:2005+ AMD1:2009 + AMD2:2013, EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 IEC 62368-1:2014 (Second Edition), EN 62368-1:2014+A11:2017, IEC/EN 62479:2010
EMC Article 3.1(b)	ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.1.1 (2017-02), Final Draft ETSI EN 301 489-17 V3.2.3 (2020-07) EN 55032:2015, EN 55035:2017, EN IEC 61000-3-2: 2019 EN 61000-3-3: 2013/A1:2019
Radio Article 3.2	ETSI EN 300 328 V2.2.2 (2019-07)

The product specified above complies with the essential requirements and other relevant requirements of the RED 2014/53/EU and the following Directives:
RoHS Directive 2011/65/EU

Sep 10, 2020

Date of Issue

Frank Han (Senior Principal Engineer, Regulatory Compliance)

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.

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 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.

The provided shielded USB cable must be used with this unit to ensure compliance with the class B FCC limits.

RF Exposure Statement

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter used in other systems. This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

IC Regulations: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: 1. This device may not cause interference. 2. This device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

The Country Code Selection feature is disabled for products marketed in the US/Canada.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with RSS-102 radiation exposure limits set forth for an uncontrolled environment.

IC Radiation Exposure Statement

This EUT is in compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and has been tested in accordance with the measurement methods and procedures specified in IEEE 1528.

Réglementations de l'IC : cet appareil contient un ou plusieurs émetteurs/récepteurs exempts de licence conformes aux normes CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. Son exploitation est soumise aux deux conditions suivantes : 1. Cet appareil ne doit pas produire d'interférences. 2. Cet appareil doit accepter toutes les interférences qu'il reçoit, y compris celles susceptibles de perturber son fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme ICES-003 du Canada.

La fonction Sélection du code pays est désactivée pour les produits disponibles sur les marchés américain/canadien.

Nach den Bestimmungen von Industry Canada darf diese Sendeanlage nur mit einer Antenne des Typs und der maximalen (oder geringeren) Verstärkung verwendet werden, die von Industry Canada für die Anlage bestätigt wurde. Um mögliche Störungen des Funkverkehrs anderer Nutzer zu verringern, muss die Art und Verstärkung der Antenne so gewählt werden, dass die Äquivalente Isotrope Strahlungsleistung (EIRP) nicht größer ist als für eine erfolgreiche Kommunikation notwendig.

Dieses Gerät entspricht den Strahlungsbelastungsgrenzen der RSS-102, die für eine nicht kontrollierte Umgebung festgelegt wurden.