

Battery BacPac™

USER MANUAL

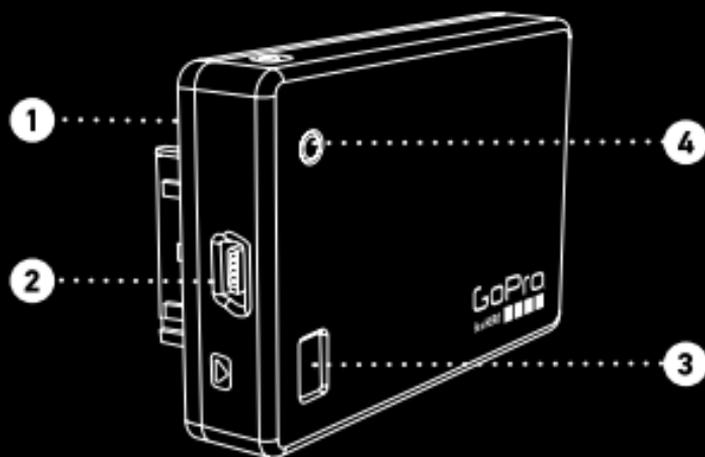
GoPro®
Be a *HERO*. ■■■■

GoPro adds new camera features through software updates. An update to the original **HD HERO** and the **HD HERO2** is required for compatibility with the Battery BacPac.

To download, visit **gopro.com/update**.

BATTERY BACPAC FEATURES

1. Attaches to your GoPro camera to double* battery capacity.
2. Plugs into any USB charging source (PC, wall, auto charger).
3. Displays the battery level and charge status in LCD window.
4. Displays the charge and record activity with LED light.
5. May be attached/detached at any time.

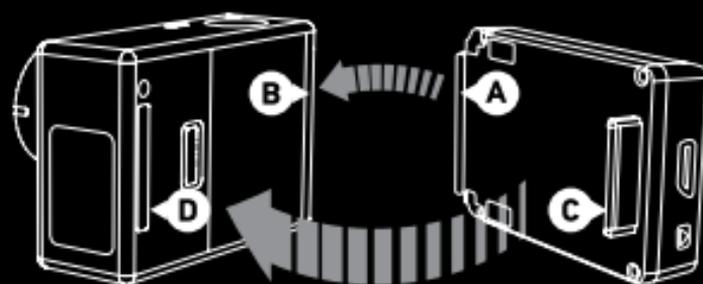


* Actual battery life may vary.

ATTACHING BATTERY BACPAC TO GOPRO CAMERA

ATTACHING BATTERY BACPAC

The Battery BacPac can be attached to the original **HD HERO**, **HD HERO2** and **HERO3** cameras.



1. Slide hooked end of the Battery BacPac (A) into groove on the right side of camera body (B).
2. Insert the Battery BacPac connector (C) into the HERO Port (D) on back of the camera.

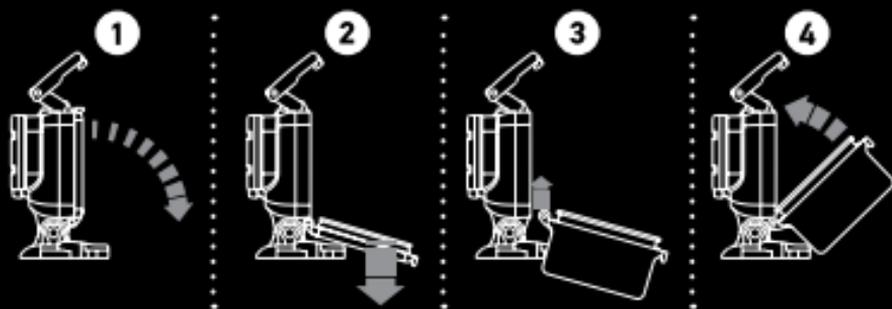
REMOVING BATTERY BACPAC



1. Pull back on the left side of the Battery BacPac marked with arrow to disconnect from the HERO Port.
2. Slide hooked end of the Battery BacPac (A) out of the camera groove (B).

SWAPPING HOUSING DOORS

Attaching the Battery BacPac to your GoPro camera will require the use of a deeper backdoor when used with the housing. Two different backdoors are supplied with the Battery BacPac: one Standard (waterproof) and one Skeleton (non-waterproof). The Skeleton backdoor allows for improved audio capture and camera cooling. The backdoors are compatible with all GoPro housings.



1. Open the backdoor of housing so it hangs downward.
2. Gently pull downward on the backdoor until it snaps free from hinge.
3. Line up replacement backdoor to hinge opening.
4. Push upwards on the backdoor until it clicks into place.

USING THE BATTERY BACPAC

When connected and powered **ON**, the Battery BacPac serves as an initial source of power. Once the Battery BacPac is depleted, your GoPro will switch over to draw from the battery inside the camera. The battery switch over happens automatically and does NOT interrupt recording.

When attached to the original HD HERO or the HD HERO2 camera:

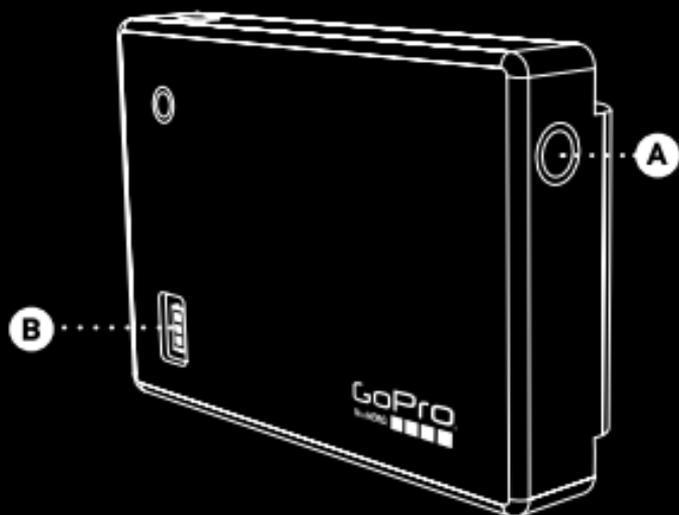
- The camera LCD displays “2” next to battery icon when drawing from the Battery BacPac.
- The camera LCD displays “1” when drawing from the internal battery.
- The Battery BacPac LCD displays the BacPac’s charge level.
- The Battery BacPac LCD is blank when the BacPac is depleted.

When attached to the HERO3 camera:

- The camera LCD displays charge status of each battery: top row for Battery BacPac, bottom row for internal battery.
- The Battery BacPac LCD displays the BacPac’s charge level.
- The Battery BacPac LCD is blank when the BacPac is depleted.

PRO TIP: The Battery BacPac will only function if the GoPro camera battery is installed.

CHECKING BATTERY BACPAC POWER LEVEL



Press the Battery BacPac button (A) once and LCD (B) will illuminate to show power level.



100-70%



70-40%



40-10%



<10%

CHARGING

DIRECT CHARGE



1. Connect the Battery BacPac to a computer or a USB compatible charger via included USB cable.
2. While charging, the Battery BacPac will display an animated icon.
3. When completely charged, the Battery BacPac will display a full battery icon.

PASS-THROUGH CHARGING

For the original **HD HERO** or the **HD HERO2** cameras: A pass-through charge is NOT possible. The Battery BacPac must be connected directly to a USB charging device (see above for **DIRECT CHARGE**).

For the **HERO3** camera: A pass-through charge will flow to BOTH the Battery BacPac and the internal **HERO3** battery when combined and connected to a source of power (USB connection to computer or other charging device). Power will first charge the internal **HERO3** battery, then the Battery BacPac.

IMPORTANT SAFETY AND HANDLING INFORMATION

WARNING: Failure to follow these safety instructions could result in fire, electric shock or other injury or damage to the Battery BacPac or other property. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to instructions.

HANDLING

The Battery BacPac contains sensitive components. Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint or insert foreign objects into the Battery BacPac. Do not use Battery BacPac if it has been damaged—for example cracked, punctured or harmed by water.

AVOID WATER AND WET LOCATIONS

Do not use an unprotected Battery BacPac in rain or near washbasins or other wet locations. Do not spill food or liquid onto Battery BacPac. If Battery BacPac gets wet, turn off camera and disconnect before cleaning. Allow to dry thoroughly before using again. Do not dry Battery BacPac with an external heat source such as a microwave oven or hair dryer. Damage to Battery BacPac caused by contact with liquid is not covered under the warranty.

USING CONNECTORS AND PORTS

Never force a connector into a port; check for obstructions on the port. If the connector and port do not join with reasonable ease there may be a mismatch. Be sure the connector matches the port and that connections line up.

ACCEPTABLE TEMPERATURE RANGE FOR BATTERY BACPAC

Extreme low or high temperature conditions may temporarily shorten battery life. Avoid dramatic changes in temperature or humidity when using Battery BacPac. The device may get warm during use or charge process.

Learn about more GoPro products
at: **gopro.com**

130-02319-000 REVA



Please Recycle