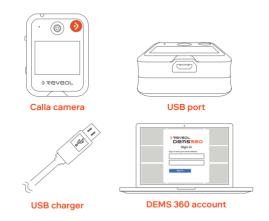
# Operation





# Charge



## Charge

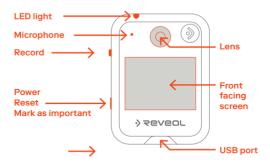
The USB charging and data connector is located at the bottom of the camera. Any standard USB wall charger can be used to charge the Calla camera with the USB cable supplied in the box.

After charging for 1 hour, the camera will turn off, but continue to charge. This is in order to maximise the battery's lifespan.

#### Connect

Log in to your DEMS 360 account to download the DEMS 360 uploader and connect your camera.

## Record



#### Record

Slide the red switch down to start recording, and back up again to stop.

When not recording, the camera will auto-power off after 2 minutes.

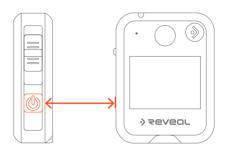
# Standby mode

Hold the power button to turn the camera on in standby mode. Hold down the power button to turn the power off.

NOTE: The camera is not recording when in standby mode.

Prior to your first recording please ensure you have connected the camera to the DEMS 360 uploader in order for the camera to receive its settings.

# **Extras**



#### Reset

- · Hold down power button for 20 seconds.
- Please connect to DEMS360 uploader after reset to restore camera settings.

## Mark as important

- During recording press the power button once to mark as important during recording to bookmark file for long term retention.
- The \( \bullet \) icon will show on the screen.
- Press again to change back to not important and the icon will disappear.

# Upload

## Log in

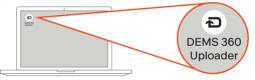
Log in to DEMS 360

(https://ukcloud.dems360.com) and download and install the DEMS 360 Uploader from the RESOURCES tab.



## Connect

Once you have installed the DEMS 360 uploader you will see the uploader icon in your Desktop.



Connect your Calla camera to your PC and the videos will automatically be uploaded.

You can open the DEMS 360 uploader, enter your credentials, and view upload status and book out cameras.

Once videos have been uploaded they will be removed from the camera.



# Manage

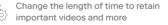


Once you have uploaded your videos there are plenty of options for managing your library.









# **Battery Safety**

Reveal's body cameras use lithium Ion batteries which are common in most portable devices such as radios and mobile phones. Reveal's cameras are safety tested with the appropriate certification.

Damage to a lithium lon battery can cause excessive heat build-up often associated by an audible "hissing" sound, smoke and, in extreme cases, combustion. The D-Series casing provides a significant degree of battery protection, however, if the case becomes punctured or crushed by excessive forces, then there is a risk of battery damage. Therefore, we recommend that the user of cameras performs a risk assessment as to the role of the wearer and likelihood of excessive trauma to the camera.

If a camera becomes excessively hot or emits any unusual sounds or smoke then:

- Immediately detach the camera and place in a safe area.
- Do not charge the camera.
- Contact Reveal Support.

# Storage

Store in dry place, away from direct sunlight and sources of heat, at a temperature between -10°C and 45°C (14°F to 113°F).

Lithium ion battery discharge naturally over extended periods of time and if not charged for prolonged periods of time, may deteriorate resulting in reduced performance and failure.

If your D-Series camera is kept in long-term storage it should be charged to at least 50% of full charge every six months. Your warranty may be invalidated if you fail to recharge your battery regularly or to follow other instructions for the storage, installation, commissioning, use or maintenance of the camera.