To Access Camera Settings ⟩ 🏠 ⟩ **Scroll to DASH CAM Widget** ⟩ **Settings**

CAMERA SETTINGS

- **Front Cam** — Camera Preview — Click to join Wi-Fi and see preview
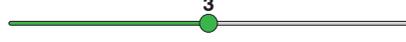- **Cam 2** — Camera Preview — Click to join Wi-Fi and see preview

CONNECTIVITY SETTINGS

- **Wi-Fi Settings** — Wi-Fi SSID — Wi-Fi Password

PREFERENCES

Slider images for example only

- **Audio Recording** ^Save — ON/OFF (toggle)
- **Download Over Wi-Fi Only** — ON/OFF (toggle)
- **Camera Sounds** ^Save — ON/OFF (toggle) — Volume Slider — **7**
- **Parking Mode** ^Save — ON/OFF (toggle) — Event — Motion* — Event & Motion* — Time Lapse*
  *These options draw more current and can deplete the vehicle battery in 1-2 days. Recommended only when vehicle is driven daily.
- **Power Saving Mode** ^Save — ON/OFF (toggle) — Low (Default) — Medium — High
  (Does not disable parking mode) — Activated at 11.7V — Activated at 12V — Activated at 12.3V
  (to exit power saving mode, send a command or activate ignition)
- **Data Overlay** ^Save — Show Date & Time — Show Location — Show Speed

SENSORS

Slider images for example only

- **Driving Sensor** ^Save — Driving Sensitivity Slider — **1**
- **Parking Sensor** ^Save — Parking Sensitivity Slider — **3**
- **Shock Sensor** ^Save — ON/OFF (toggle) — Shock Sensor Sensitivity Slider — **1**
- **Tilt Sensor** ^Save — Tilt Sensor Sensitivity Slider — **1**
- **Window Break Sensor** — Window Break Sensor Sensitivity Slider — **3**

STORAGE & DATA

- **Storage** ^Save
  - **CLOUD** — Usage Bar
  - Upload Alarm Events to Cloud* — ON/OFF (toggle)
    *This feature utilizes LTE data, advise customer that monthly data may be consumed in as little as 10 events being uploaded to the cloud.
  - **SD CARD**** — Usage Bar — 🟢 Driving 🔴 Parking 🟠 Events 🔵 Images
    **Drone XC supports up to 256GB of SD card capacity.
  - Partition Settings*** ^Save
    ***Changing the partition settings will format the SD card, erasing all contents, followed by a reboot of the XC. Saved data will be lost and unrecoverable, any valuable data should be removed prior to making changes.
    - Mode 1 — Driving 60% — Parking 20% — Events 15% — Images 5%
    - Mode 2 — Driving 75% — Parking 5% — Events 15% — Images 5%
    - Mode 3 — Driving 40% — Parking 40% — Events 15% — Images 5%
  - Format SD Card — **Confirmation Pop-up** (Format erases all contents of the SD card)
- **Data Usage** — Usage Bar — Amount used of plan allowance
  Hours of video remaining or number of images that can be stored

FIRMWARE

- **Update Dash Cam**

  1) To update your dash cam offline, please remove your Drone XC's memory card and connect it to a computer.

  2) Download the Drone XC firmware update at www.dronemobile.com/offline-updater and save the file onto the memory card.

  3) Re-insert the memory card into the Drone XC, and with the engine on, press the "Reboot Now" button below.

  Reboot Now