UBC Learning Commons Guides

DJI OSMO Mobile 2

The DJI OSMO Mobile 2 is a gimbal stabilizer for your phone to optimize your photo/video taking experience

Available to:

LOAN TIME: 1 DAY

- students, faculty, and staff

Quick Start

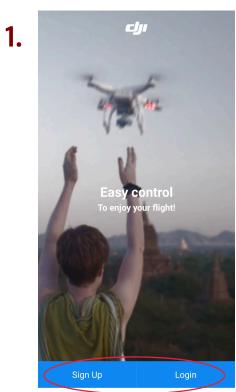
Set-up (charge before starting)

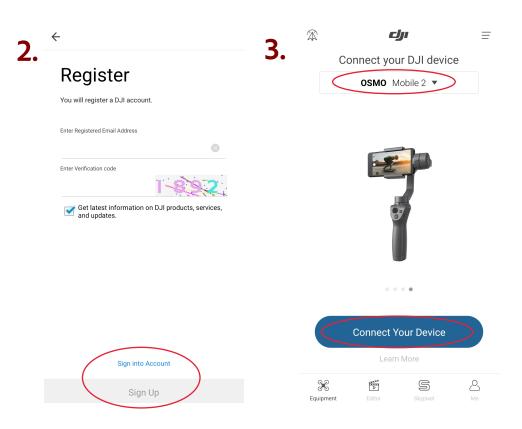
- 1. Download the DJI Go app to start using the OSMO Mobile 2 (instructions below)
- 2. Mount phone onto gimbal and adjust for balance
- 3. Press and hold Power/Mode button for 1.5 seconds Hold the device upright and do not touch the gimbal
- 4. Enable bluetooth > select OSMO device (abbreviated to OM-######)
- 5. Launch DJI Go app (steps on how to set up the app below!)
 - a. OSMO Mobile 2 > Connect Your Device

Tips

- 3 fully white LED lights = fully charged
- Most compatible with phone sizes similar to iPhone SE to iPhone 8 Plus (up to 58.6-84.8 mm wide, up to 8.4mm thick)
- Tap Power/Mode button 2x to switch between portrait and landscape mode
- Tap Power/Mode button 3x to switch between front and rear cameras

DJI Go set-up





- 1. Download the DJI Go app from the App store, Google Play, or DJI website
- 2. Launch DJI Go app > Sign Up or Sign In (internet connection required) > OSMO Mobile 2 > Connect your Device
- 3. Enter camera view if successfully connected, real-time display will appear

DJI OSMO Mobile 2 consists of:



Key

- 1. Gimbal Mobile phone is mounted and stablized here
- 2. Handle Used to hold and maneuver device
- Power/Mode button Press + hold to turn on/ off
 - i. Press once to check battery (powered off)
 - ii. Tap once to enable/disable Lock Mode (powered on)
- 4. Joystick used to make gimbal pan in different directions

- 5. Shutter/Record button Used to capture photos/videos
 - i. Select photo/video mode in DSI Go app
- 6. Zoom slider Used to zoom in/out
- 7. USB port Used to charge mobile phone
- 8. Micro-USB port Used to charge OSMO Mobile 2
- 9. 1/4" 20 UNC port Used to connect to tripod