F200W SHADOW

BRUSHLESS DRONE WITH **GPS** & **WIFI**



FIRST LOOK
FLIGHT GUIDE

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Force1-F200W

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Any questions? We'd love to hear from you! Please include your order number when you contact us at support@force1rc.com for fast, friendly service.

QUICK START GUIDE

1. Press and hold the top-left red button while powering on the transmitter (Fig. 5). Once the indicator light starts flashing, insert the drone battery. The transmitter will emit a single beep when the drone and transmitter are paired.



FIGURE 5

2. When the drone's front and rear lights flash yellow, rotate the drone horizontally 3 times (parallel to the ground) or until the lights start flashing green (Fig. 6).



FIGURE 6

3. Now, point the drone nose down and rotate the drone 3 times (perpendicular to the ground) until you see solid red and yellow lights. (Fig. 7).



FIGURE 7

4. Place the drone on a flat surface, facing away from you. Move the left and right sticks down and inward simultaneously (Fig. 8). Drone propellers will rotate, indicating it is unlocked.

5. The drone is ready to fly. See the Preflight Checklist and Basic Flight Controls sections in the user manual before operating for more detailed instructions.



FIGURE 8

NOTE:

Follow the Preflight Operation steps in the user manual if your drone doesn't start or isn't performing properly.

TROUBLESHOOTING GUIDE

Why are the yellow lights flashing quickly?
The drone is not paired. Follow pairing instructions.

Why are the green lights flashing quickly?
The drone is calibrating its gyroscope.

Why are the yellow lights flashing in alternate patterns?
The drone is calibrating its horizontal compass.

Why are the green lights flashing in alternate patterns?
The drone is calibrating its horizontal compass.

Why are the green and yellow lights flashing in alternate patterns?
The drone is initializing signal detection.

What do solid red and yellow lights mean?
There is no GPS signal. Move to a new location. Turn drone and transmitter off and restart the pairing/calibration process.

What do solid red and green lights mean?
Good GPS signal.

What do solid red and slow flashing red lights mean?
Battery is at 1/4 power.

What do solid red and fast flashing red lights mean?
Battery is at 1/6 power.

Why did the lights flash once and then go off?
There's a gyroscope issue. Turn drone and transmitter off and restart the pairing/calibration process.

Why did the lights flash twice and then go off?
There's a gyroscope issue. Turn drone and transmitter off and restart the pairing/calibration process.

Why did the lights flash three times and then go off?
There's a gyroscope issue. Turn drone and transmitter off and restart the pairing/calibration process.

Why did the lights flash four times and then go off?
There's a gyroscope issue. Turn drone and transmitter off and restart the pairing/calibration process.

DRONE BATTERY CHARGING

Follow the steps below to charge your battery (failure to follow instructions precisely may result in damage to your battery charger):

1. Connect the charging cord to the charger.
2. Plug in the charger.
3. **Carefully connect the battery cable to the charger as shown below.**



4. Charger indicator light will turn green when charging is complete.

WARNING:

DO NOT plug the battery cable into the battery charger upside down. This will render the charger inoperable.

WARNING:
DO NOT LEAVE BATTERY CHARGING UNSUPERVISED.

Q & A

Q **Can you use your cell data to connect the app to the drone if you aren't near Wi-Fi?**

A The Wi-Fi signal of this drone is not your typical ISP internet Wi-Fi. The drone itself has its own Wi-Fi network (works like a Bluetooth signal) that doesn't require internet connection. All you need to do is search the Wi-Fi network of the drone on your smartphone to connect to it.



Q **Can I fly this drone with my phone?**

A This drone does not have app control, but the app offers live transmission and photo/video capabilities.

Q **Can you save photos and videos directly to your phone?**

A If there is a memory card inserted into the drone camera, photos and videos taken on the F200W app will be stored there. Videos and photos will save to the app if there is no memory card in the camera, and you may download them from there.



Q **What is the range of the drone from the transmitter?**

A The range is approximately 3000 feet. When the drone is going to fly out of the max range, the transmitter will double beep continuously to alarm the user to fly the drone back immediately. Otherwise the drone may lose control and fly away.

Q **What type of micro SD card can be used?**

A You may use an 8 GB micro SD card.

For FCC Information, please see the user manual.