

Firmware Update Guide

V1.4

INSPIRE 1 PRO

INSPIRE 1

PHANTOM 3 PROFESSIONAL

PHANTOM 3 ADVANCED

Using a Micro SD card to update the aircraft and Intelligent Flight Battery

4

Ensure your Micro SD card has at least 100 MB of free space.



Notes:

- This method does not apply to the Phantom 3 Standard.
- If your **INSPIRE 1** remote controller firmware is v1.3.00 or above, or **PHANTOM 3** Professional or Advanced remote controller firmware is v1.3.20 or above, you must use the DJI GO app to update the firmware.
To check your current firmware version, launch the DJI GO app and tap through Camera View > System Status Bar > Overall Status.
- The firmware update process takes around 30 minutes. We recommend finding a comfortable environment to carry out the update.
- Check, in the DJI GO app, that you have the latest firmware installed before every flight.

Firmware Update Guide

V1.4

INSPIRE 1 PRO

INSPIRE 1

PHANTOM 3 PROFESSIONAL

PHANTOM 3 ADVANCED

Using a Micro SD card to update the aircraft and Intelligent Flight Battery

5

Ensure your Micro SD card has at least 100 MB of free space.

1 Prepare the Firmware Update Files

Only download the update package from the official DJI website.

INSPIRE 1 www.dji.com/product/inspire-1/download

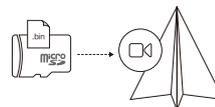
PHANTOM 3 www.dji.com/product/phantom-3/download



Download the firmware update package.



Unzip and copy the downloaded files into the root directory of your Micro SD card.



Insert your Micro SD card into the SD card slot on the aircraft.

Firmware Update Guide

V1.4

INSPIRE 1 PRO

INSPIRE 1

PHANTOM 3 PROFESSIONAL

PHANTOM 3 ADVANCED

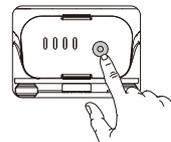
Using a Micro SD card to update the aircraft and Intelligent Flight Battery

6

Ensure your Micro SD card has at least 100 MB of free space.

2 Update the Aircraft and Intelligent Flight Battery

Ensure the Intelligent Flight Battery has at least 50% power.



Power on the aircraft to begin the firmware update. Do not power on the remote controller.



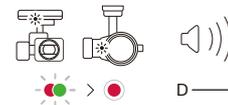
The camera status indicator will blink red and green to show that the update is in progress.



The camera status indicator will become solid green and the aircraft will sound 'D-DD' when the update is complete.



Update Successful
Power off the aircraft.



The camera status indicator will become solid red and the aircraft will sound 'D-' if the update has failed.



Update Failed
Restart the aircraft and try again.



Updating Multiple Intelligent Flight Batteries

Insert the remaining batteries into the aircraft and power them on to update their firmware.



• **The Zenmuse X3 on the INSPIRE 1 does not have a camera status indicator.** Use the beeping sounds to determine the update status.

• If you failed to update the firmware after multiple attempts, contact your local dealer or DJI Support: <http://www.dji.com/support>