



DJI LIGHTBRIDGE 2 Release Note

Date:	2018.12.25
Air System:	v1.1.70
Ground System:	v1.2.40
DJI GO App:	iOS v3.1.31, Android v3.1.30
DJI Lightbridge 2 Assistant:	v1.2.4

What's New?

- Fixed an occasional issue when using Lightbridge 2 in Japan where the Ground System disconnected with the Air System in Dual Ground Systems Mode.
- Fixed a rare issue where the RTH button was disabled.

Notes:

- Once the firmware has been updated, it cannot revert to a previous version. Restart the Air System and the Ground System after updating the firmware.



DJI LIGHTBRIDGE 2 Release Note

Date:	2017.04.20
Air System:	v1.1.60
Ground System:	v1.2.10
DJI GO App:	iOS v3.1.10, Android v3.1.5
DJI Lightbridge 2 Assistant:	v1.0.9

What 's New?

- Optimized video downlink to improve AV input display quality in low latency mode.
- Fixed an issue where displays connected via HDMI indicated a drone had 0% power when using non-Intelligent Flight Batteries.



DJI LIGHTBRIDGE 2 Release Note

Date:	2017.02.14
Air System:	v1.1.50
Ground System:	v1.2.00
DJI GO App:	iOS v3.1.5, Android v3.1.3
DJI Lightbridge 2 Assistant:	v1.0.9

What's New?

- Added support for Remote Controller Channel Expansion Kit.
- Fixed an issue causing a blurred screen.



DJI LIGHTBRIDGE 2 Release Note

Date:	2016.11.03
Air System:	v1.1.40
Ground System:	v1.1.70
DJI GO App:	iOS v3.0.1, Android v3.0.1
DJI Lightbridge 2 Assistant:	v1.0.5

What's New?

- Fixed issue of live view not being displayed in DJI GO after turning on video downlink.



DJI LIGHTBRIDGE 2 Release Note

Date:	2016.07.28
Air System:	v1.1.40
Ground System:	v1.1.50
DJI GO App:	iOS v2.8.5, Android v2.8.3
DJI Lightbridge 2 Assistant:	v1.0.5

What's New?

- Updated to be compatible with the DJI Focus.
- Updated to be compatible with the ZENMUSE Z3 when used with the MATRICE 600.

Notes:

- Both the Air System and the Ground System must be upgraded before using with the DJI Focus.
- The Ground System settings will be reset to default following the firmware upgrade, indicated by a beep. Restart the Ground System and check the settings.



DJI LIGHTBRIDGE 2 Release Note

Date:	2016.06.06
Air System:	v1.1.30
Ground System:	v1.1.30
DJI GO App:	iOS v2.8.3, Android v2.8.1
DJI Lightbridge 2 Assistant:	v1.0.4

What's New?

- Fixed the issue of the Spraying Status Panel display not lighting up when operating the Agras MG-1.

Notes:

- Agras MG-1 central board firmware upgrade also required.



DJI LIGHTBRIDGE 2 Release Note

Date:	2016.05.25
Air System:	v1.1.30
Ground System:	v1.1.20
DJI GO App:	iOS v2.8.2, Android v2.8.1
DJI Lightbridge 2 Assistant:	v1.0.4

What's New?

- Compatible with the SRW-60G short range wireless transmission module when used with the Ronin-MX gimbal.
- Added a Flip Image function for use with the Ronin-MX gimbal.

Notes:

- Both the Air System and the Ground System must be upgraded.



DJI LIGHTBRIDGE 2 Release Note

Date:	2016.04.07
Air System:	v1.1.10
Ground System:	v1.1.0
DJI GO App:	iOS v2.7.1, Android v2.7.2
DJI Lightbridge 2 Assistant:	v1.0.3

What's New?

- Improved encryption to enhance transmission security.

Notes:

- Both the Air System and the Ground System must be upgraded or else they will not link.



DJI LIGHTBRIDGE 2 Release Note

Date:	2015.12.08
Air System:	v1.0.10
Ground System:	v1.0.10
DJI GO App:	iOS v2.4.2, Android v2.4.2
DJI Lightbridge 2 Assistant:	v0.0.36

What 's New?

Firmware

- Added HDMI video output for 1080p25, 720p30, 720p25 and 720p24.
- Optimized image transmission.

Assistant Software

- New option to upgrade or downgrade the Air System firmware.

Notes:

- If the video downlink breaks up after the firmware upgrade, try adjusting the bandwidth allocation or changing the app output mode.



DJI LIGHTBRIDGE 2 Release Note

Date:	2015.09.28
Air System:	v1.0.1
Ground System:	v1.0.4
DJI GO App:	Android v2.2.0

DJI Lightbridge 2 Launched

Features

- Enhanced Image Compression**
High definition video transmission with low latency. Supports multiple input and output video formats and resolutions up to 1080p60.
- Integrated Ground System**
The Ground System is integrated with the remote controller. Dual Ground Systems Mode is supported to allow the aircraft and gimbal to be operated separately.
- Optimized Transmission Performance**
New hardware design and optimized algorithms minimize interference and boost the transmission distance to a maximum of 3.1 miles (5km).
- Integration with the DJI GO App**
View low latency video and change settings in the DJI GO app.
- Support for SDI Output**
The SDI port on the Ground System offers multiple output rates.
- Lightbridge 2 is compatible with the follow DJI products:**
 - HD Gimbals: Z15-GH4, Z15-5D III, Z15-A7, Z15-BMPCC
 - Flight Controllers: A2, WooKong-M
 - Flying Platforms: S1000+, S1000, S900, S800 EVO, F550, F450