

# DJI Windows SDK Public Beta 0.3.1 Release Note

## Release Note

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2019.3.29

## Bug fixes

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- **Video Feed of Mavic Air:** Fix a bug of no video feed pushing using Windows SDK 0.3.1 while connecting to Mavic Air.

## Supported Products

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- Mavic Air (only WiFi connection supported).
- Phantom 4 Pro V2.0 and Phantom 4 Pro+ V2.0.
- Mavic 2 Zoom.
- Mavic 2 Pro.
- Mavic 2 Enterprise.
- Mavic 2 Enterprise Dual.

## Supported Firmwares

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- Phantom 4 Pro V2: 01.00.22.00
- Mavic 2 Pro: 01.00.0100
- Mavic 2 Zoom: 01.00.0100
- Mavic 2 Enterprise: 00.01.0300

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# DJI Windows SDK Public Beta 0.3 Release Note

## Release Note

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2019.3.25

## Highlights

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What's new in DJI Windows SDK Public Beta 0.3:

- **More Supported Products:** Mavic 2 Enterprise and Mavic 2 Enterprise Dual are supported now.
- **Playback:** DJI Windows SDK supports Playback features to manager the media content of aircraft's camera.
- **Accessories:** Accessories of Mavic 2 Enterprise including SpotLight, Beacon and Speaker are available now.
- **Thermal Camera Image Camera:** Features of thermal imaging camera of Mavic 2 Enterprise Dual is supported now.
- **Access Locker:** DJI Windows SDK supportes Accesss Locker features for Mavic 2 Enterprise to protect the data safety in the aircraft.
- **More Optical Zoom Features:** More Optical Zoom features for Mavic 2 are supported now.

## Supported Products

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- Mavic Air (only WiFi connection supported).
- Phantom 4 Pro V2.0 and Phantom 4 Pro+ V2.0.
- Mavic 2 Zoom.
- Mavic 2 Pro.
- Mavic 2 Enterprise.
- Mavic 2 Enterprise Dual.

## Supported Firmwares

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- Phantom 4 Pro V2: 01.00.22.00
- Mavic 2 Pro: 01.00.0100
- Mavic 2 Zoom: 01.00.0100
- Mavic 2 Enterprise: 00.01.0300

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# DJI Windows SDK Public Beta 0.2 Release Note

## Release Note

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2019.1.16

## Highlights

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What's new in DJI Windows SDK Public Beta 0.2:

- **More Supported Products:** Mavic 2 Pro/Zoom, Phantom 4 Pro V2.0+ (remote controller with screen) are supported now.
- **More Flight Assistant Features:** More and better features of Flight Assistant are provided.
- **IMU Calibration:** DJI Windows SDK supports calibrating IMU now.
- **Flight Recorder:** DJI Windows SDK would automatically record flight process as files in UWP application's storage folder.
- **Real Name Binding State:** Binding state of aircraft is able to fetch from DJI Windows SDK now. Users are able to know if they need to bind their devices to accounts in DJI GO.
- **VideoParser:** Our open-source DJIVideoParser on Github was upgraded. It would have better performance and could correct the video's distortion automatically.
- **Logging System:** Developers could enable the logging system of DJI Windows SDK and send the logged files to us which could help DJI to locate and fix the bugs.

## Supported Products

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- Mavic Air (only WiFi connection supported).
- Phantom 4 Pro V2.0 and Phantom 4 Pro+ V2.0.
- Mavic 2 Zoom.
- Mavic 2 Pro.

## Supported Firmwares

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- Phantom 4 Pro V2: 01.00.22.00
- Mavic 2 Pro: 01.00.0100
- Mavic 2 Zoom: 01.00.0100

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# DJI Windows SDK Public Beta 0.1 Release Note

## Release Note

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2019.1.15

## Highlights

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This is the first public beta version of DJI Windows SDK. The APIs are in C# and SDK provides the following features:

- **SDK registration:** To access most of the features in DJI Windows SDK, it is required to register the application on [DJI Developer Center](#).
- **Camera's live view:** The live view video data can be obtained from SDK and it can be rendered by using the open source parser provided in the sample.
- **Components:** Functionalities of components (cameras, gimbals, flight controllers, etc.) are accessible through SDK. Queries and commands can be sent to these components.
- **Waypoints:** DJI Windows SDK supports creating and starting waypoint missions.
- **UserAccountManager:** DJI Windows SDK provides users a view to login to their DJI user account.
- **FlySafe:** DJI FlySafe system is supported by DJI Windows SDK. It provides interfaces to fetch the fly zones and unlock the authorization zones.

The API reference is available on [DJI Developer Center](#) and the sample can be obtained from [Github page](#).

## Supported Products

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- Phantom 4 Pro V2.0
- Mavic Air (only WiFi connection supported)

## Supported Firmwares

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- Phantom 4 Pro V2: 01.00.22.00

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