



## DJI Pilot App Release Notes

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Date:	2018.06.21
DJI Pilot App:	Android V 0.6.3

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### What's New?

- Fixed and optimized some issues.



## DJI Pilot App Release Notes

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Date:	2018.05.24
DJI Pilot App:	Android V 0.6.1

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### What's New?

- The privacy policy has been updated so users will have a clear understanding of what information is collected and why. Due to user data and privacy protection, this version takes several steps to improve the checking of privacy settings while also providing users with permission settings for uploading data.
- Cendence controller buttons can now be set to control vision-related functions.
- Fixed other small issues.



## DJI Pilot App Release Notes

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Date:	2018.03.28
DJI Pilot App:	Android V 0.6.0

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### What's New?

- Added support for the Zenmuse XT2 gimbal and camera.
- Added Payload SDK to support third-party payloads (e.g., camera, searchlights, sensors)
- Added firmware update.
- Added flight record viewing.
- Added offline maps, which can be used in Local Data mode.
- Added no-fly zone tips, unlocking, and an updated no-fly zone database.
- Added the Zenmuse Z30 camera IR-cut feature.
- Added gimbal pitch rotation angle tips.
- Optimized the extended IO ports and Master/Slave remote controller function.
- Fixed other small issues.



## DJI Pilot App Release Notes

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Date:	2017.12.28
DJI Pilot App:	Android V 0.5.1

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### What's New?

- Added Master and Slave remote controller function.
- Added GPS coordinate display and format setting.
- Added obstacle avoidance radar interface.
- Added support for activating the aircraft.
- Added support for the Phantom series, M600 series, and Inspire 2 series aircraft.
- Added support for the extended I/O option to customize the extended I/O ports on the M210 and M210 RTK aircraft.
- Added IMU and compass sensor status displays.
- Added Zenmuse X4S and Zenmuse X5S gimbal and camera histogram display.
- Added option in DJI FlightHub to quit a team.
- Added support to display the FPV view in the center when maximized.
- Optimized the abnormal information display.
- Optimized interactive UI features and improved stability.