



# Supported Hard- and Software

Drones	Free License	Starter License	Professional License	Enterprise License
 <b>DJI Phantom Series</b>				
DJI Phantom 3 Pro	✓	✓	✓	✓
DJI Phantom 3 Advanced	✓	✓	✓	✓
DJI Phantom 3 4K	✓	✓	✓	✓
DJI Phantom 3S	✗	✗	✗	✗
DJI Phantom 3SE	✗	✗	✗	✗
DJI Phantom 4	✓	✓	✓	✓
DJI Phantom 4 Pro	✓	✓	✓	✓
DJI Phantom 4 Advanced	✓	✓	✓	✓
DJI Phantom 4 RTK with SDK RC	—	—	✓	✓
DJI Phantom 4 RTK with the non-SDK RC	✗	✗	✗	✗
DJI Phantom 4 Professional Plus (P4P+)	✗	✗	✗	✗
 <b>DJI Mavic Series</b>				
DJI Mavic Mini*	✓	✓	✓	✓
DJI Mavic Mini 2*	✓	✓	✓	✓
DJI Mavic Mini SE*	✓	✓	✓	✓
DJI Mavic Air	✓	✓	✓	✓
DJI Mavic Air 2*	✓	✓	✓	✓
DJI Mavic Air 2S*	✓	✓	✓	✓
DJI Mavic Pro	✓	✓	✓	✓
DJI Mavic 2 Pro	✓	✓	✓	✓
DJI Mavic 2 Zoom	✓	✓	✓	✓
DJI Mavic 2 Enterprise	—	✓	✓	✓
DJI Mavic 2 Enterprise Dual	—	✓	✓	✓

\*iOS flight execution not yet supported for this drone.

## Drones

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### DJI Mavic Series

DJI Mavic 2 Enterprise Advanced	—	✓	✓	✓
DJI Mavic Mini 3	✗	✗	✗	✗
DJI Mavic 3 Enterprise (3E)*	—	✓	✓	✓
DJI Mavic 3 Enterprise Thermal (3T)*	—	✓	✓	✓
DJI Mavic 3 Enterprise Multispectral (3M)*	—	✓	✓	✓
DJI Mavic 3 Pro	✗	✗	✗	✗
DJI Mavic 3 Classic & Cine	✗	✗	✗	✗



### DJI Inspire Series

DJI Inspire 1	—	✓	✓	✓
DJI Inspire 2	—	✓	✓	✓



### DJI Matrice Series

DJI Matrice 100*	—	—	✓	✓
DJI Matrice 200	—	—	✓	✓
DJI Matrice 210	—	—	✓	✓
DJI Matrice 210 RTK	—	—	✓	✓
DJI Matrice 600*	—	—	✓	✓
DJI Matrice 300 RTK + P1, H20, H20T & XT2*	—	—	✓	✓
DJI Matrice 300 RTK + Phase One P3*	—	—	—	✓
DJI Matrice 30 / 30T*	—	✓	✓	✓
DJI Matrice 350 RTK*	—	—	🚧	🚧

\*iOS flight execution not yet supported for this drone.



### DJI Spark Series

DJI Spark with RC	✓	✓	✓	✓
DJI Spark without RC	✗	✗	✗	✗



### Parrot ANAFI Ai

Parrot ANAFI Ai*	—	✓	✓	✓
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\* Only flight planning, flight execution with Parrot piloting App FreeFlight 7

## Mobile Devices (also built into remote controllers)

Devices with Android 5 to 12	✓
Devices with iOS for flight execution	✓
DJI CrystalSky	✓
DJI Smart Controller / RC Pro	✓
DJI Phantom 4 Professional Plus (P4P+) Remote controller	?

## Hardware conflicts (with DJI libraries)

Android	✓	Consult with DJI compatibility list. Devices should have at least 3GB RAM and ARM processor.
iOS	✓	
Intel chipset devices	✗	
Asus	?	Supported only with ARM chipsets

# Cameras

Inspire 1    Inspire 2 \*\*    Matrice 100    Matrice 200 \*\*    Matrice 210    Matrice 600    Matrice 300

## Hardware

Zenmuse x3	✔	✘	✔	✘	✘	✘	✘
Zenmuse z3	✔	✘	✘	✘	✘	✘	✘
Zenmuse x4s	✔	✘	✘	✘	✘	✘	✘
Zenmuse x5	✔	✘	✘	✘	✘	✘	✘
Zenmuse x5s	✘	✔	✘	✔	✔	✘	✘
Zenmuse x7s *	✘	✔	✘	✔	✔	✘	✘
Zenmuse XT2 ***	✘	✘	✘	✔	✔	✘	✔
Zenmuse Z30	✘	✘	?	?	?	?	👷
Zenmuse H20	✘	✘	✘	✘	✘	✘	✔
Zenmuse H20T	✘	✘	✘	✘	✘	✘	✔
Zenmuse P1****	✘	✘	✘	✘	✘	✘	✔
Phase One P3	✘	✘	✘	✘	✘	✘	✔
Custom Camera *****	✘	✘	?	✘	✘	✔	?

\* For X7S the following lenses are supported: 16mm, 24mm, 35mm, 50mm

\*\* For Inspire 2 and M200 when using the X7 camera choose the M210 drone for planning missions.

\*\*\* For XT2 we assume the 640x512 sensor with 25 mm lens. This gives horizontal angle of 25 degrees and 20 vertical angle. Until we have support of changeable lenses input, we assume the narrowest possible lens (this gives in worst case more overlap than needed). There is a way to plan for a specific angles, if you select the m600 drone profile, then you can plan for custom camera angles.

\*\*\*\* Includes support for all three lenses (24mm, 35mm and 50mm).

\*\*\*\*\* To configure custom camera angles go to menu / general / settings / Custom camera section.

## Legend

- ✔ Supported by this DH license
- ✘ Not supported under this DH license
- ✘ DJI does not offer 3rd party software support
- 👷 Support in development
- 🔍 Awaiting Release / Checking compatibility
- ? Not tested, might work

**PLEASE CONTACT US FOR  
MORE DETAILED INFORMATION**

