**method setMaxFlightHeight**

|  |
| --- |
| void setMaxFlightHeight(@IntRange(from = 20, to = 500) int maxHeight,  @Nullable final CompletionCallback callback) |

|  |  |
| --- | --- |
| *Package:* | dji.sdk.flightcontroller |
| *SDK Key:* | [FlightControllerKey.MAX\_FLIGHT\_HEIGHT](https://developer.dji.com/api-reference/android-api/Components/KeyManager/DJIFlightControllerKey.html#flightcontrollerkey_max_flight_height_key) |

**Description:**

Sets the maximum flight height limitation of the aircraft. The maxHeight value must be in the range [20, 500] m.

**Input Parameters:**

|  |  |
| --- | --- |
| @IntRange(from = 20, to = 500) int maxHeight | *Maximum height of the aircraft.* |
| @Nullable final CompletionCallback callback | *The execution callback with the execution result returned.* |

大疆M300 RTK，M350产品宣传上说明飞机最大海拔飞行高度7000米。

MSDK论坛上描述，通过解禁，飞行高度最大可以飞到1500。这里的飞行高度指的是相对起飞点高度。