

DJI M350 RTK

CHECKLIST

PROJECT CODE_____

DAY_____

RPIC_____

PIC_____





OFFICE & PACKING CHECKLIST DJI M350 RTK

DAY ____

DATE

CHECKER

APPROVER

OFFICE CHECKLIST

NO	PARAMETER	STATUS	CHECK	REMARKS
1	UAV Batteries	CHARGED		
2	Remote Batteries	CHARGED		
3	External Remote Batteries	CHARGED		
4	SD Card	FORMATTED		
5	DSM	UPLOADED		
6	Flight Plan	MADE		
7	Weather Forecast	CHECKED		
8	Navigation Map	PREFETCHED		

Packing List

UAV Box

No	Item	Out	In
1	DJI M350 Carrying Case		
2	DJI M350 Aircraft Body		
3	Propeller Guard		
4	Spare Propeller		
5	Landing Gear		
6	Remote Control		
7	Remote Controller Lanyard		
8	Aircraft Protector		
9	Remote Control Charger		

Charger Battery Box

10	Charger Battery Carrying Case		
11	TB60 Battery		
12	External Remote Batteries (WB37 Batteries)		
13	Battery Charger Cable		

Payload

14	DJI Zenmuse L2		
15	SD Card		
16	Camera Cleaning Set		

Other

17	Wrench L		
18	Tool Kit		
19	Anemometer		
20	DRTK (Optional)		
21	Tripod DRTK (Optional)		

No	Parameter	Status	Check Flight 1	Check Flight 2	Check Flight 3	Check Flight 4	Check Flight 5	Check Flight 6	Remarks
UAV									
1	Mounting Gimbal	Check							
2	Landing Gear	Insert & Lock							
3	UAV In Level Ground	Set							
4	Propeller Guard	Open							
5	Frame Arm	Set & Lock							
PAYLOAD									
6	SD Card To L2	Insert							
7	L2 to DJI M350	Insert & Lock							
8	DJI L2 Lens Clean	Check							
UAV									
9	Propeller	Set							
10	Battery BT65	Insert & Lock							
11	DJI M350 In Open area	Set							
12	<i>DJI M350</i>	<i>Power On</i>							
REMOTE CONTROL									
13	External Remote Batteries	Insert & Lock							
14	Remote Control Antenna	Set							
15	Remote Control	Power On							
16	UAV Link Status	Checked							
17	DJI Pilot	Open							
18	Navigation Map	Loaded							
19	UAV Status	Check							
20	FPV Streaming	Check							
21	Aircraft in P Mode	Check							
PAYLOAD									
22	Payload Status <i>Wait for "Warming Up" status ready</i>	Check							
23	DJI L2 Parameter	Check							
UAV									
24	UAV Parameter <i>Altitude Line Mission End Mission (RTH) Loss Telemetry (Continue Mission)</i>	Check							
25	UAV in Take Off Position	Placed							
26	Situational Awareness	Checked							
27	Take Off	Set							

IN-FLIGHT CHECKLIST

NO	PARAMETER	STATUS	Check Flight 1	Check Flight 2	Check Flight 3	Check Flight 4	Check Flight 5	Check Flight 6	REMARKS
GCS									
1	Situational Awareness	Checked							
2	UAV Battery	Checked							
3	Communication	Checked							
4	Satellites	Checked							
5	Wind Velocity	Checked							
6	Flight Calibration	Start							
7	Flight Mission	Start							
8	Return To Home	Activated							

ADDITIONAL REMARKS

LANDING CHECKLIST

ENDING CHECKLIST									
NO	PARAMETER	STATUS	Check Flight 1	Check Flight 2	Check Flight 3	Check Flight 4	Check Flight 5	Check Flight 6	REMARKS
	GCS								
1	UAV Battery	Check							
2	Situational Awareness	Check							
3	Flight Calibration	Start							
4	Landing Area is Clear	Check							
5	Land	Set							
	UAV								
6	UAV	Landed							
10	UAV	Power Off							
11	UAV Battery	Disconnect							
12	UAV	Recover							
13	Remote Control	Power Off							

ADDITIONAL REMARKS