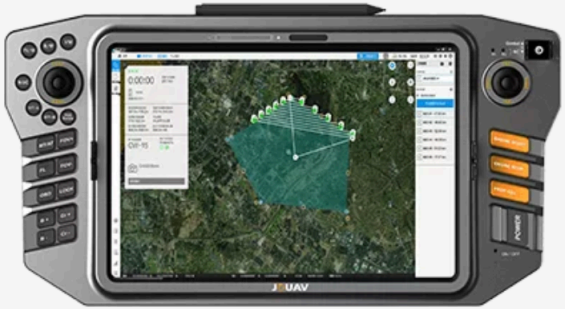
GUIA DE OPERACIONES–
FLUJO DE OPERACIÓN ESTÁNDAR

DRONESVIP centro de instrucción aeronáutico civil



Estación de control de tierra portátil TC-200

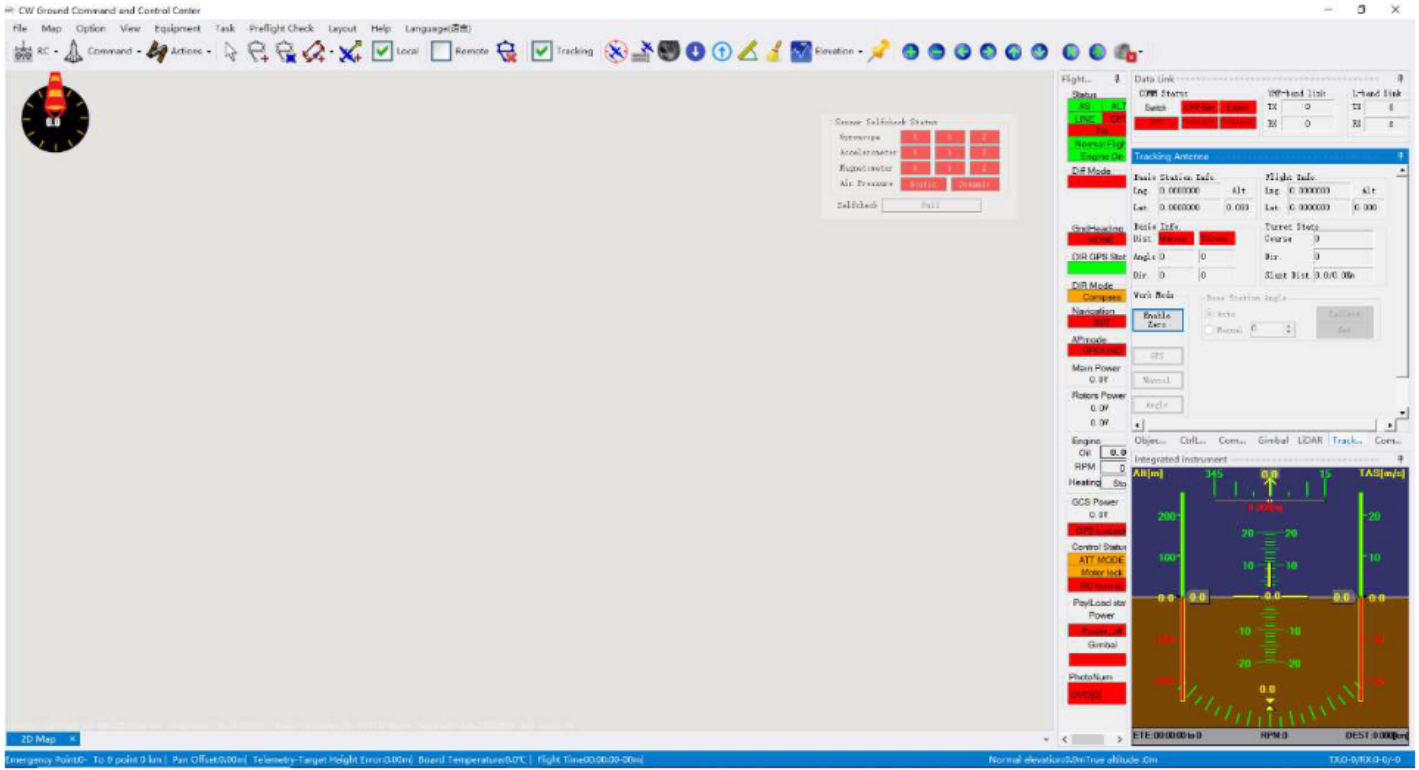
Una estación de control terrestre UAV portátil todo en uno para controlar vehículos no tripulados y cargas útiles

Estación de control terrestre GCS-303

Una estación de control terrestre portátil de doble pantalla para controlar el vuelo, la recuperación y las cargas útiles de los drones.

CAPITULO 6 – SOFTWARE

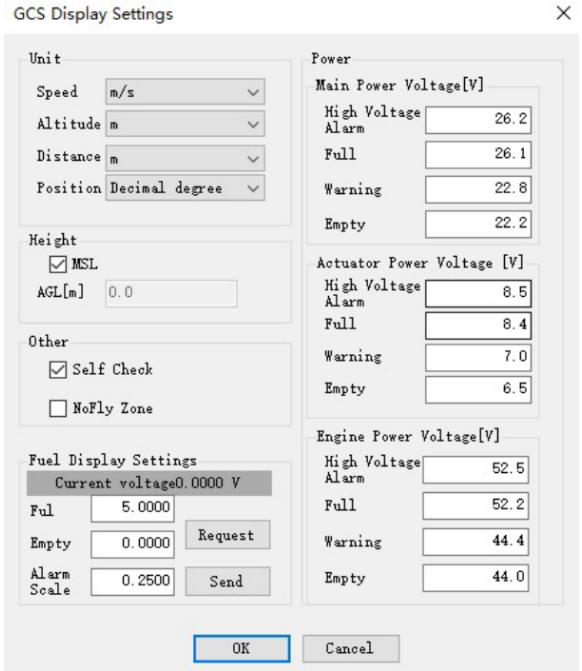
CAPITULO 6-
INTERFAZ PRINCIPAL DE CW COMMANDER



DRONESVIP

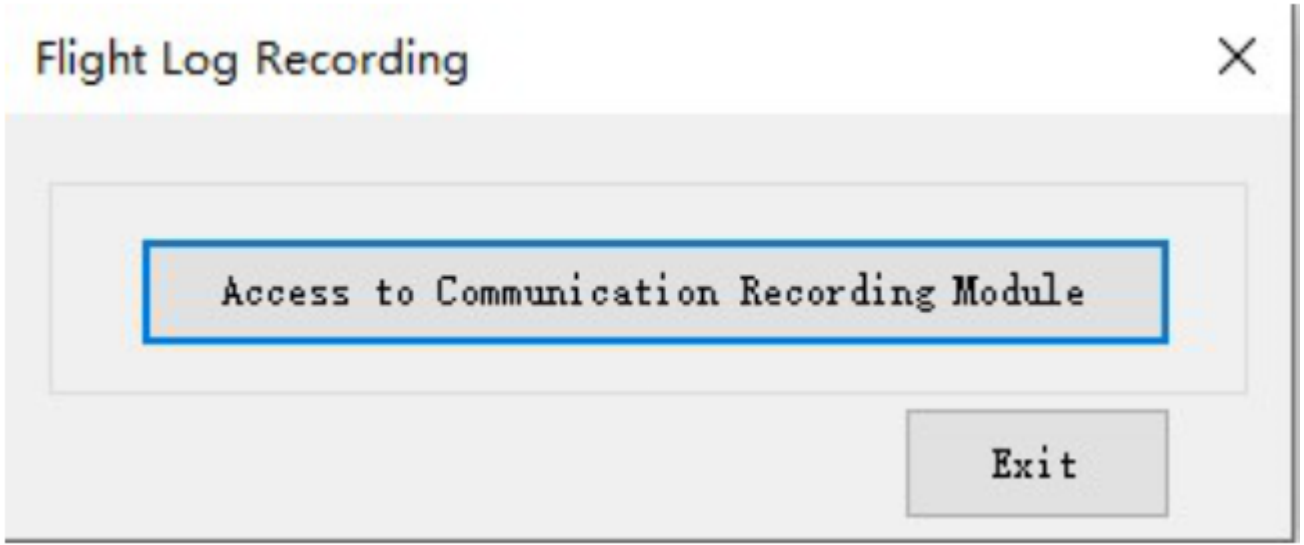
CAPITULO 6-
BARRA DE MENÚ

File Map Option View Equipment Task Preflight Check Layout Help Language(语言)

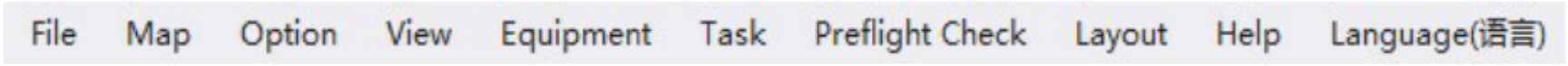


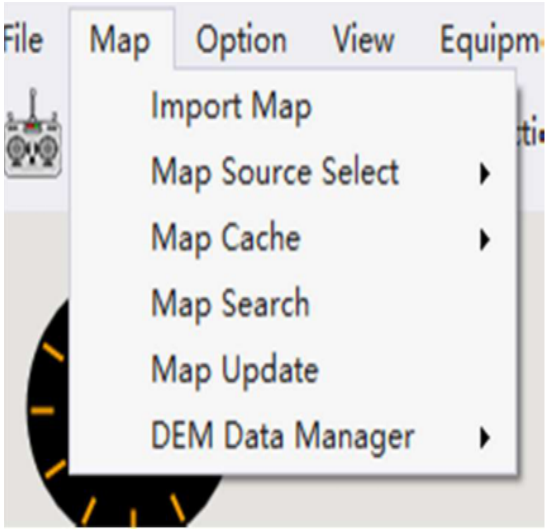
DRONESVIP

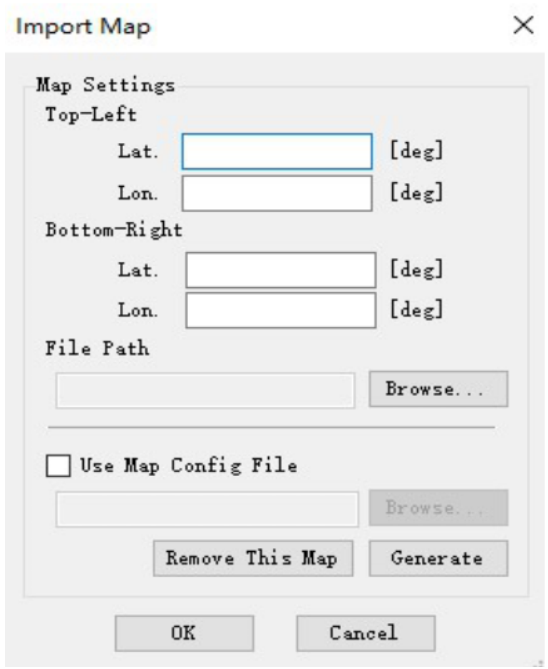
CAPITULO 6-
BARRA DE MENÚ

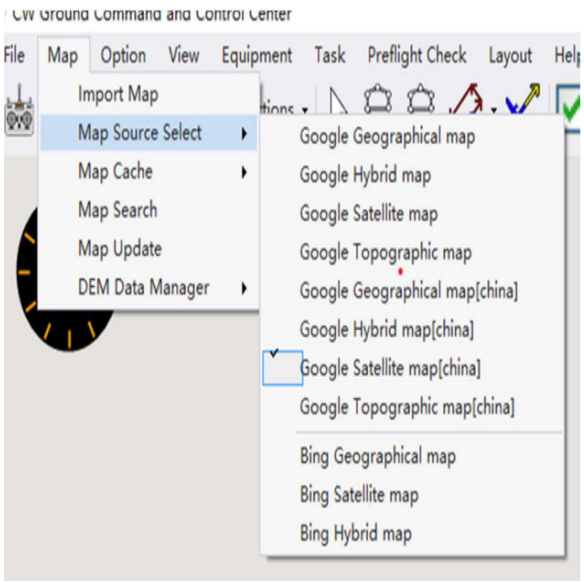


CAPITULO 6-
BARRA DE MENÚ



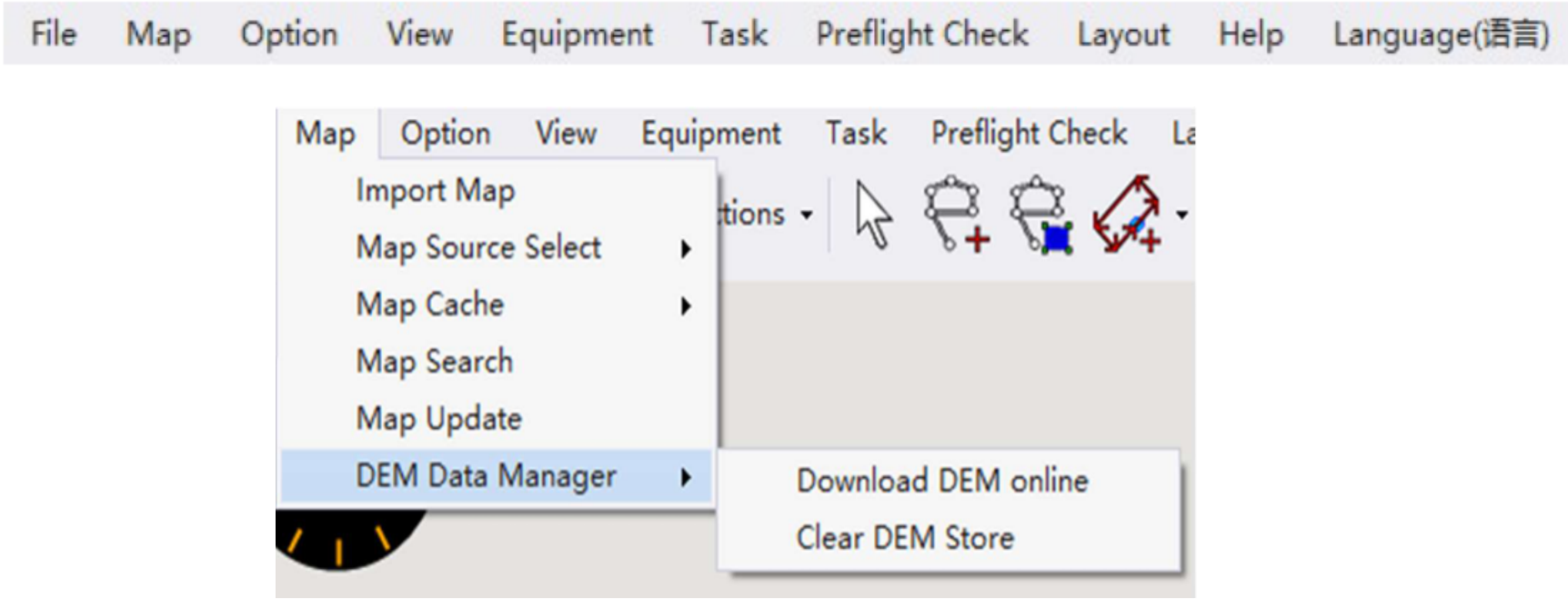




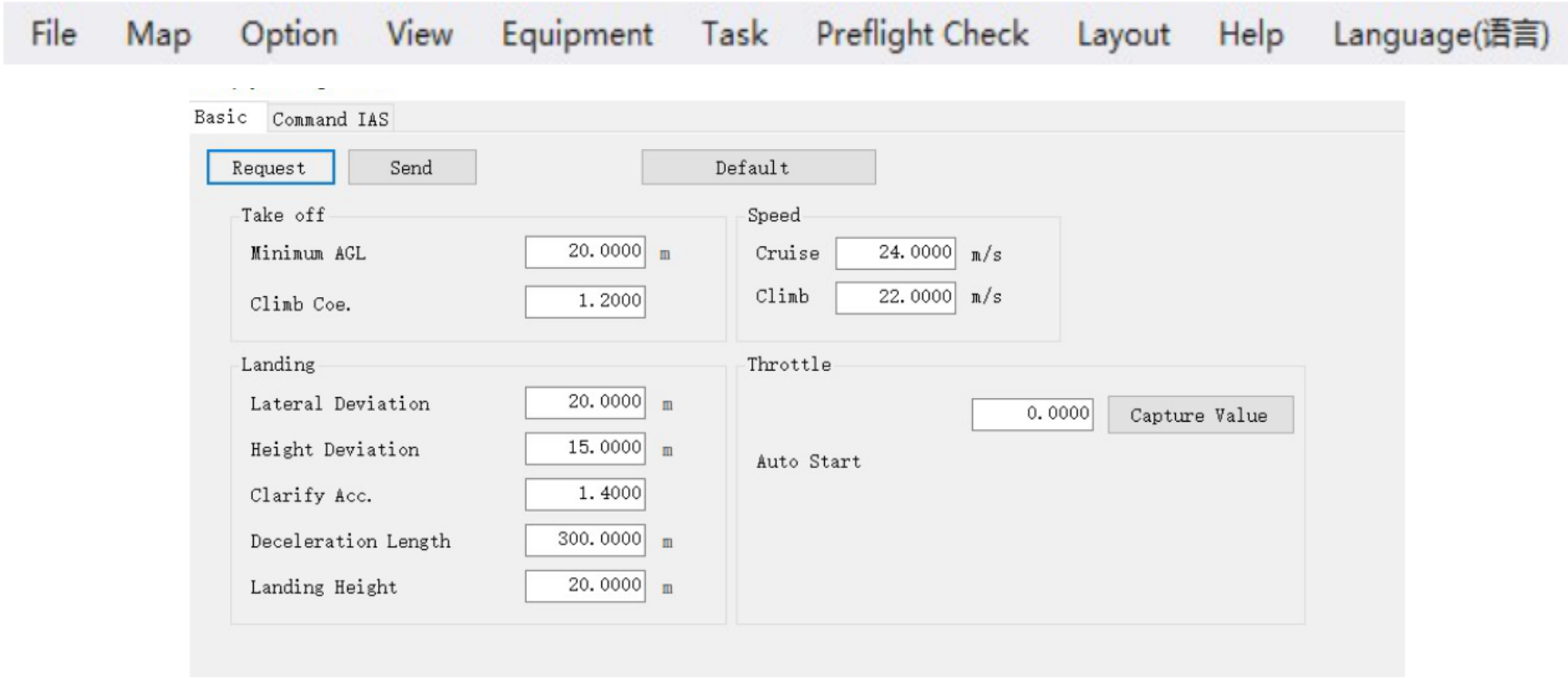


DRONESVIP

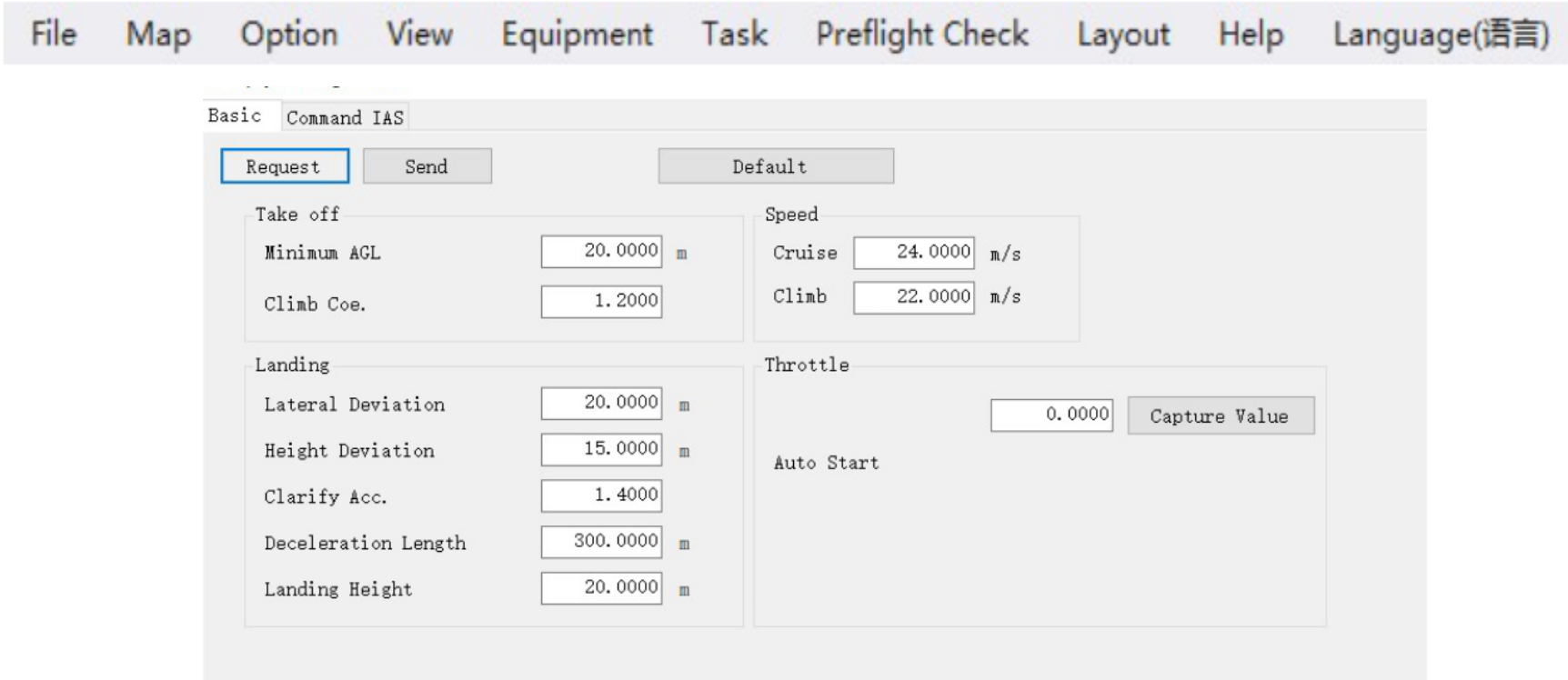
CAPITULO 6-
BARRA DE MENÚ



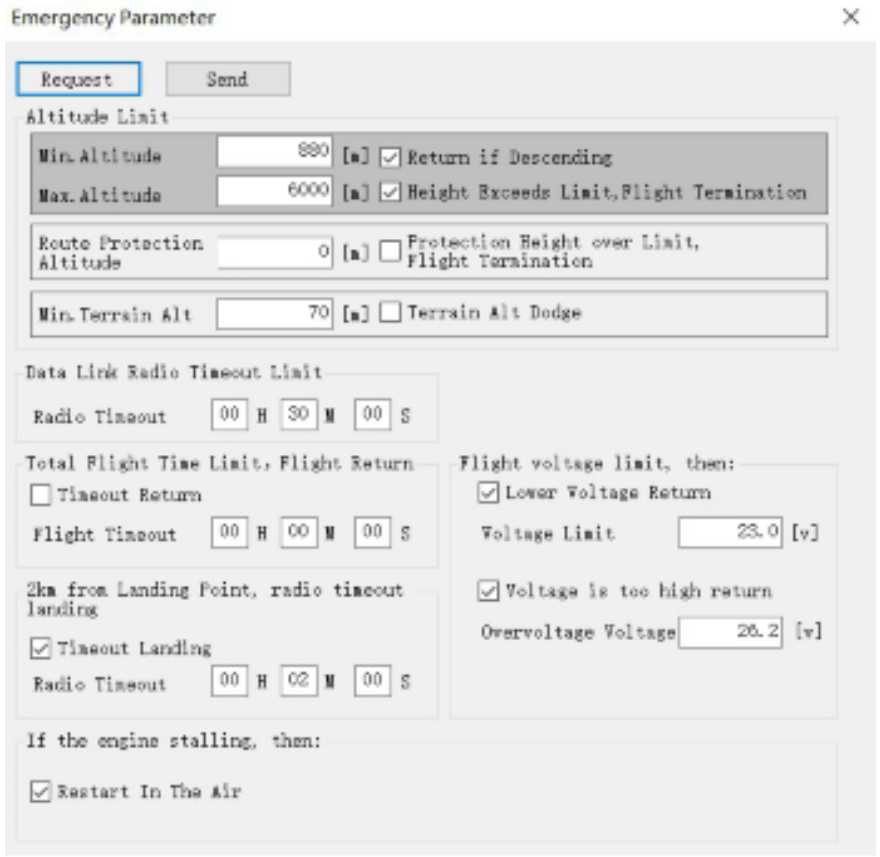
CAPITULO 6-
BARRA DE MENÚ



CAPITULO 6-
BARRA DE MENÚ

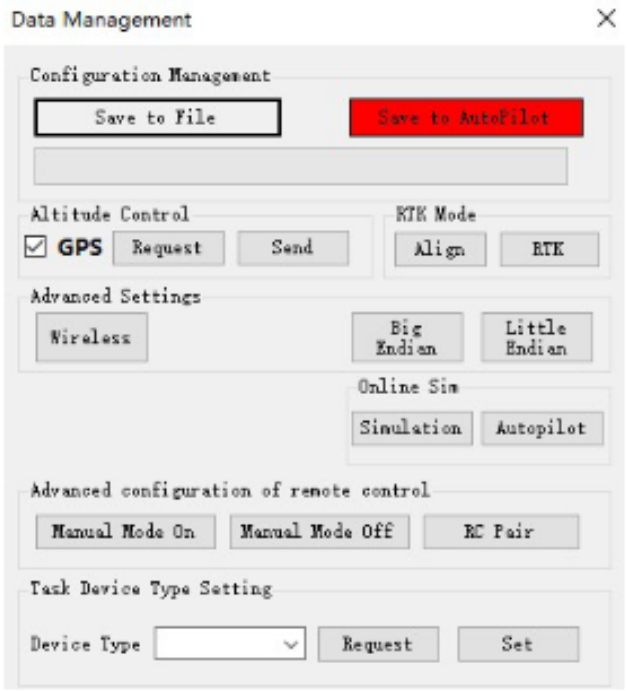


CAPITULO 6-
BARRA DE MENÚ



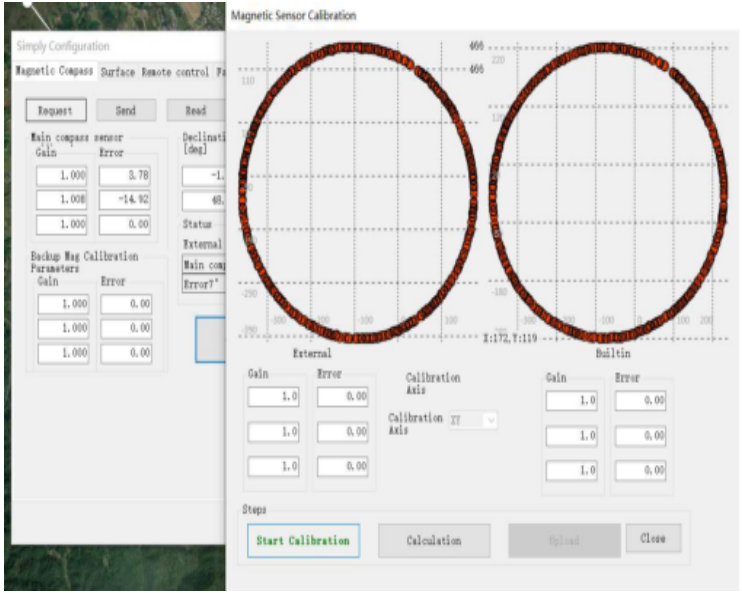
DRONESVIP

CAPITULO 6-
BARRA DE MENÚ



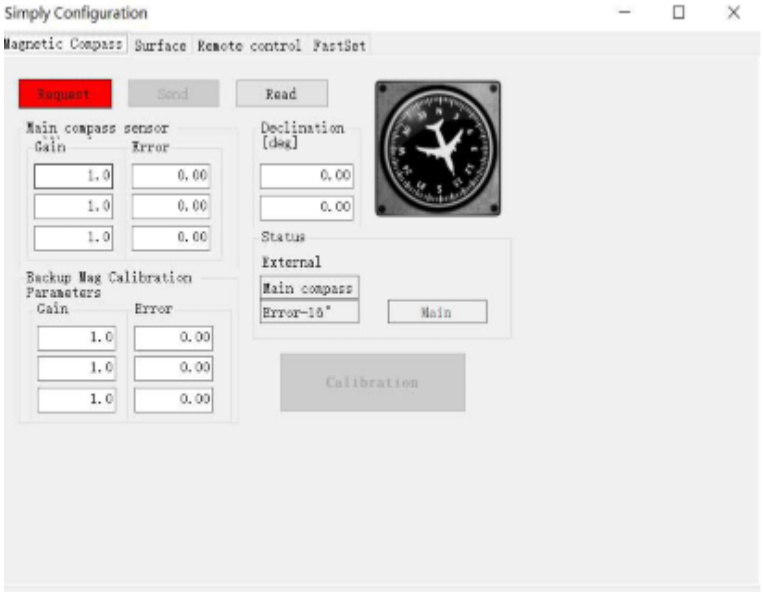
DRONESVIP

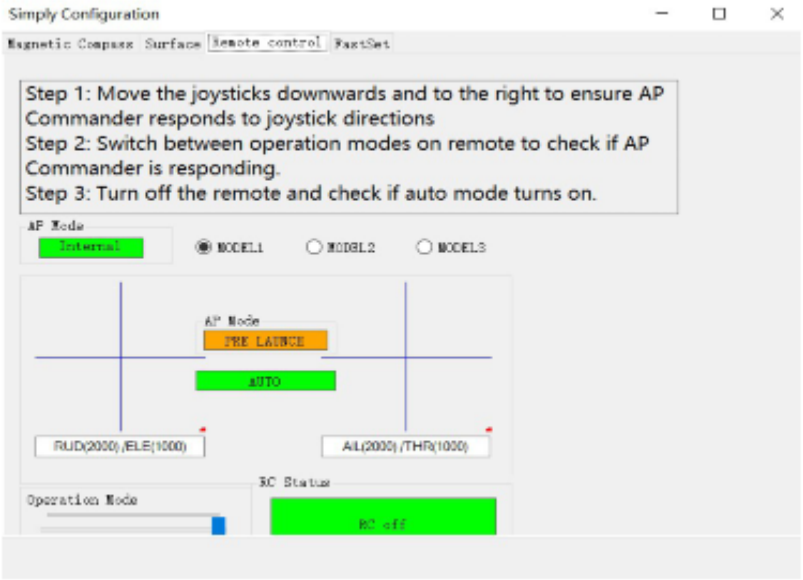
CAPITULO 6-
BARRA DE MENÚ



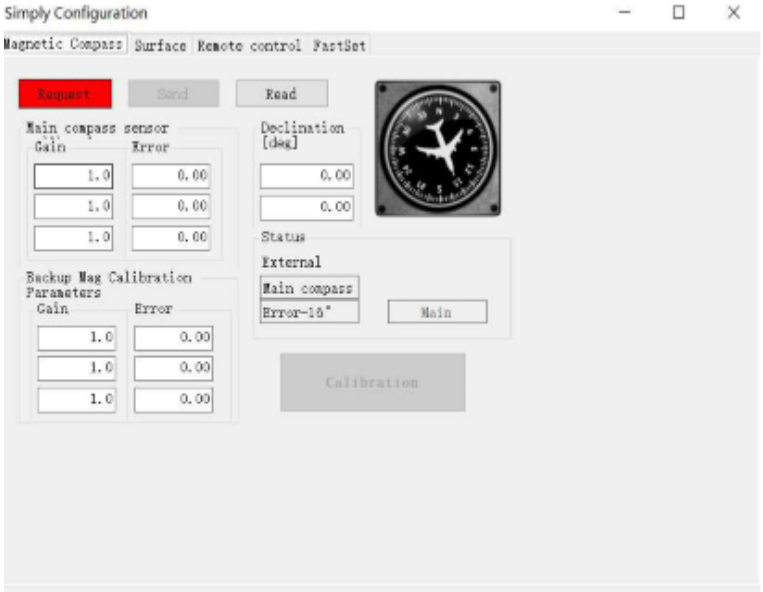
DRONESVIP

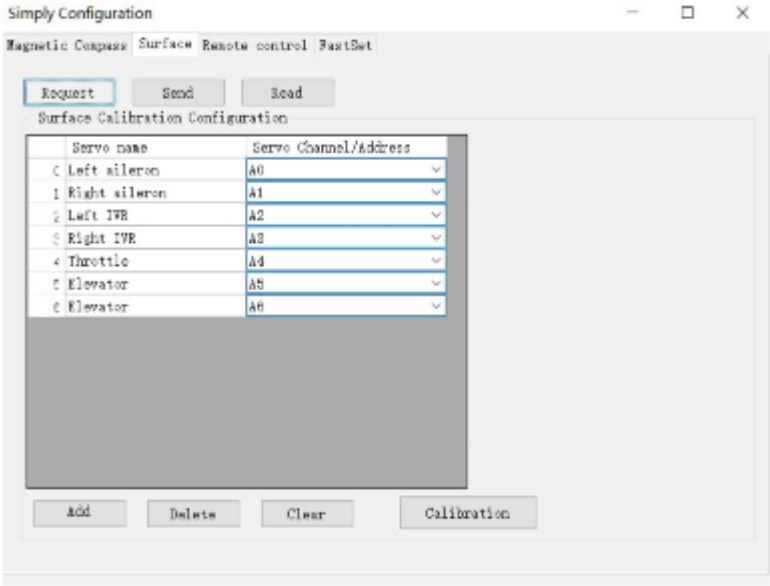
CAPITULO 6-
BARRA DE MENÚ





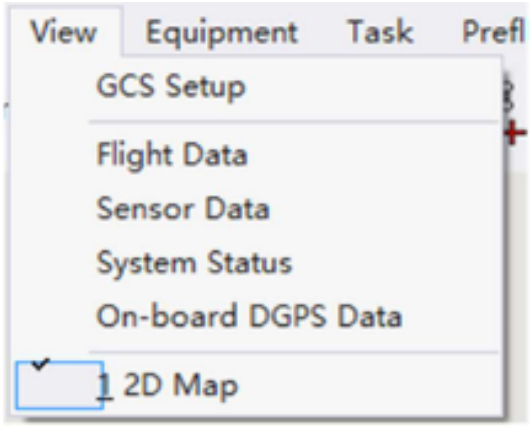
CAPITULO 6-
BARRA DE MENÚ

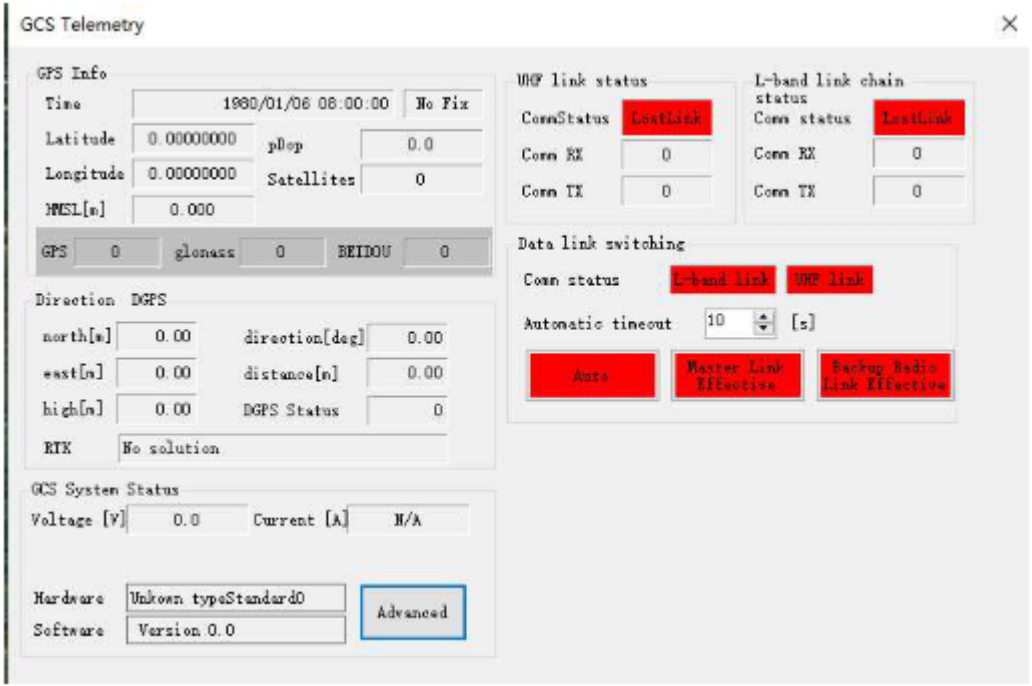




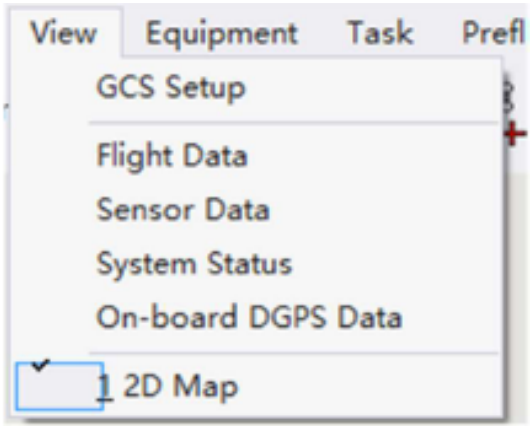
DRONESVIP

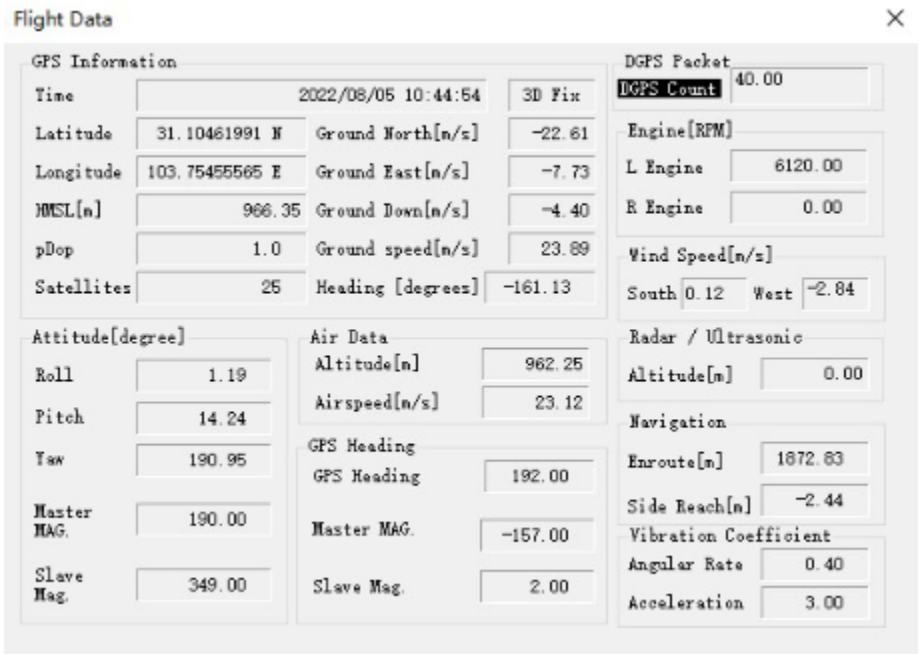
CAPITULO 6-
BARRA DE MENÚ





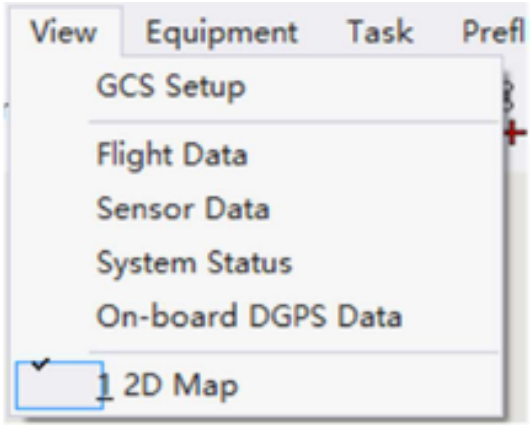
CAPITULO 6-
BARRA DE MENÚ

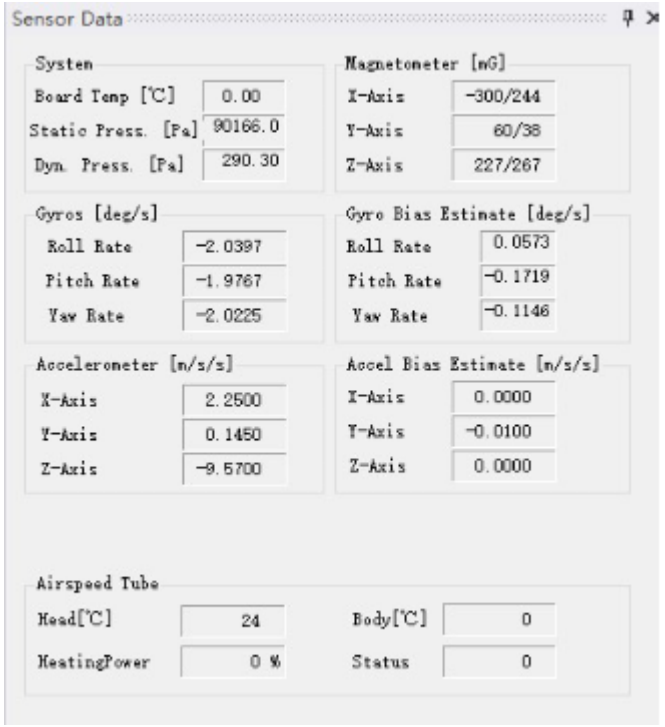




DRONESVIP

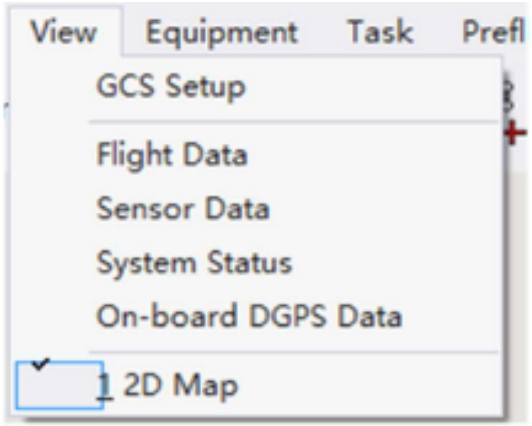
CAPITULO 6-
BARRA DE MENÚ

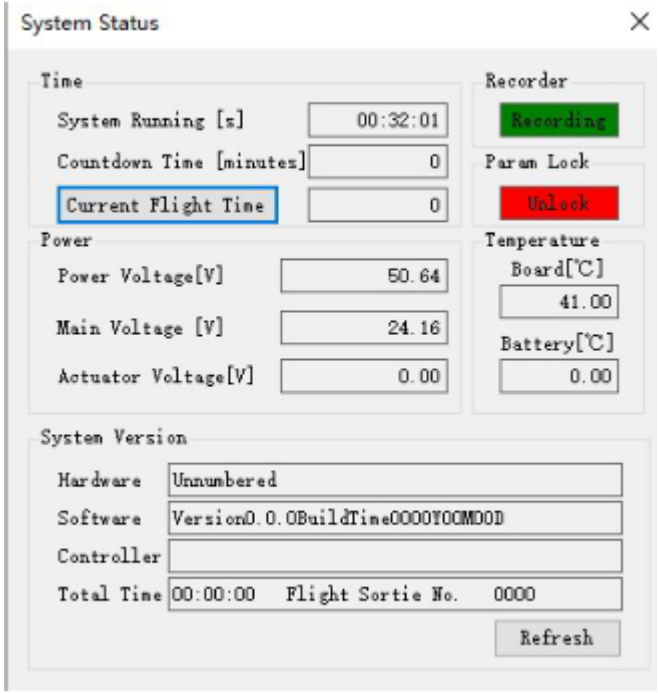




DRONESVIP

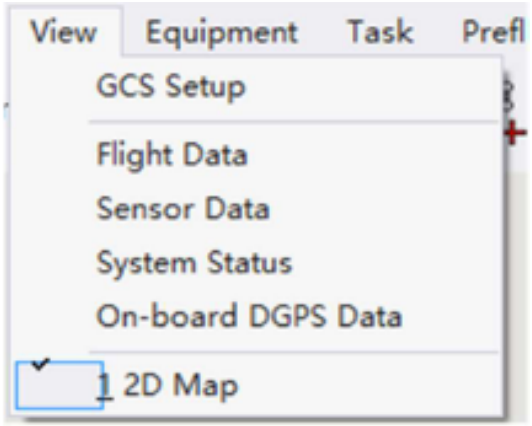
CAPITULO 6-
BARRA DE MENÚ

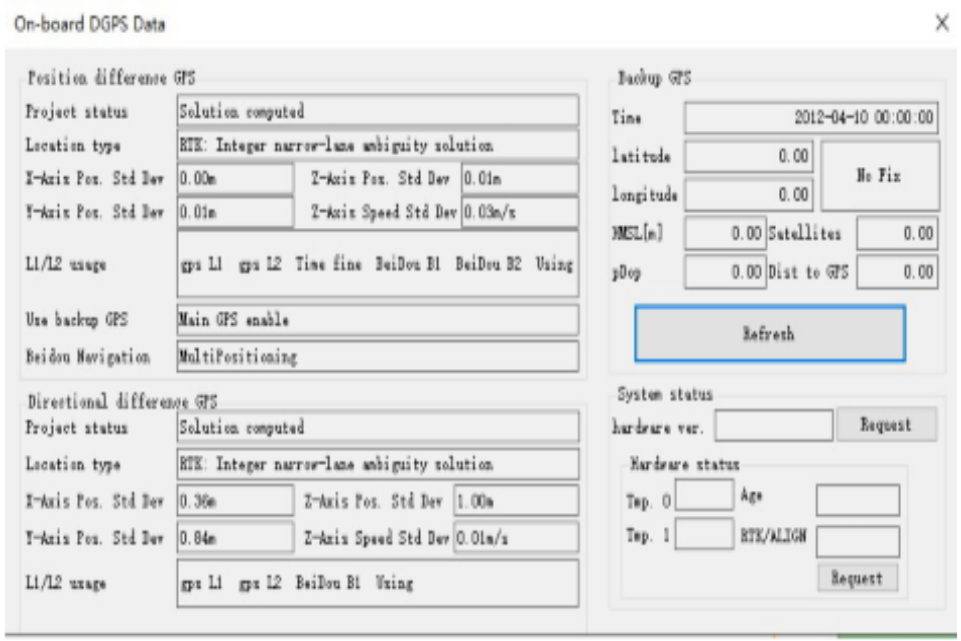




DRONESVIP

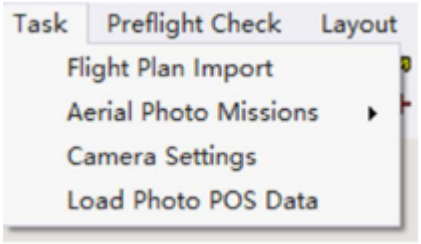
CAPITULO 6-
BARRA DE MENÚ

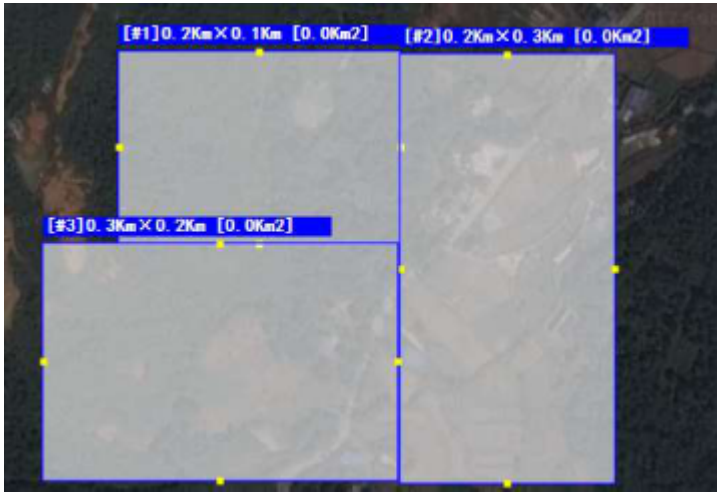




DRONESVIP

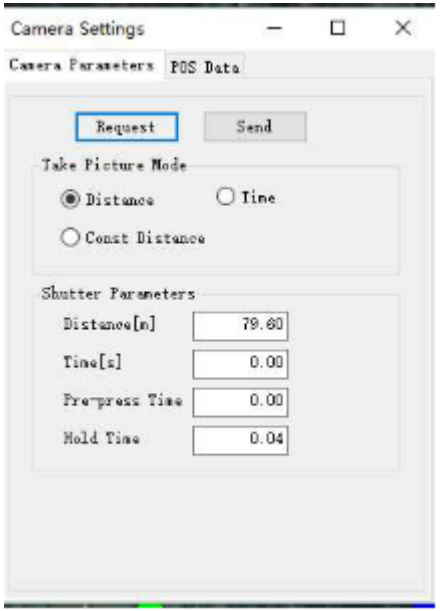
CAPITULO 6-
PLAN DE VUELO

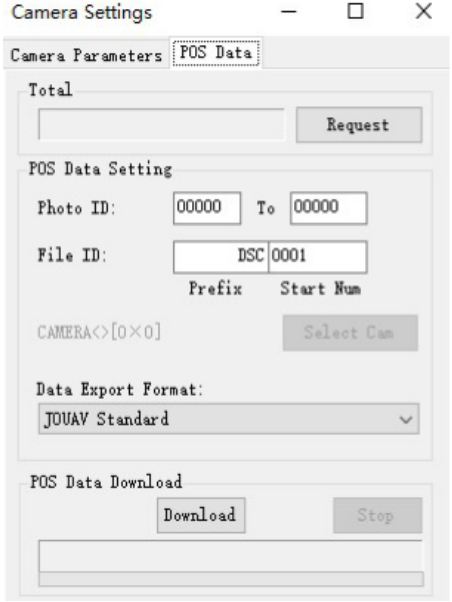


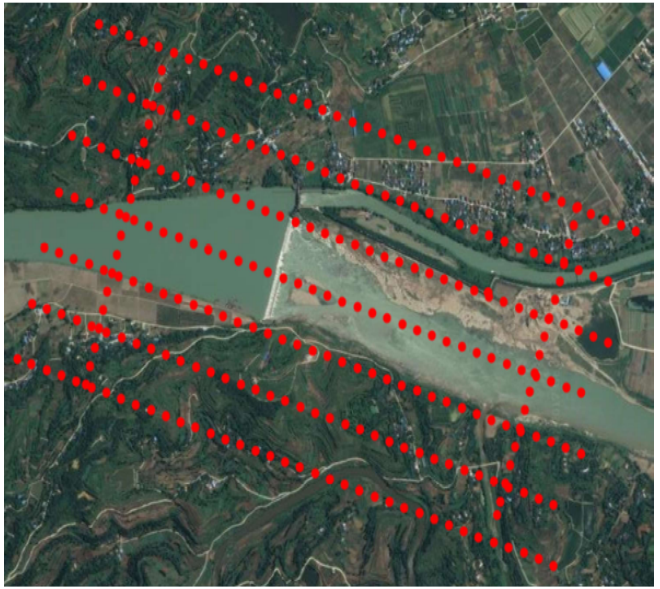


DRONESVIP

CAPITULO 6-
CONFIGURACIÓN DE LA CAMARA

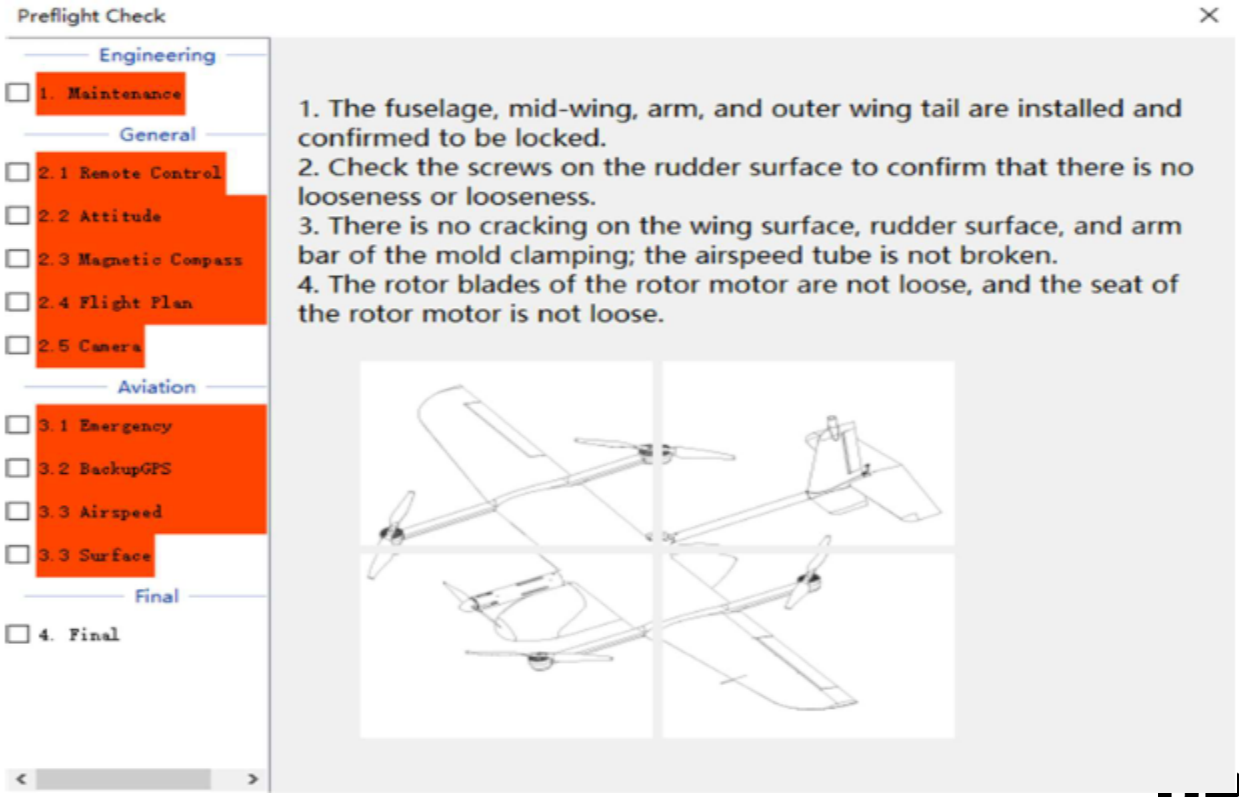




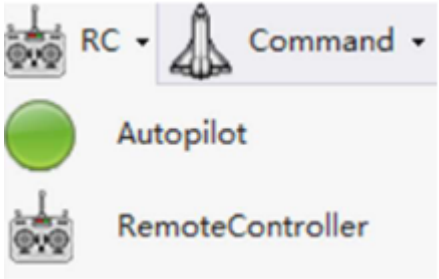


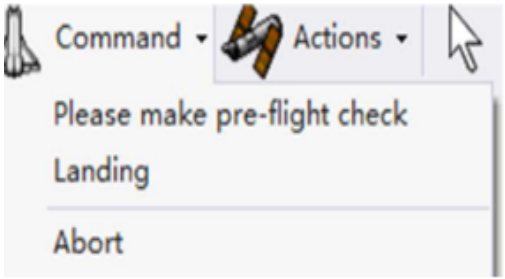
DRONESVIP

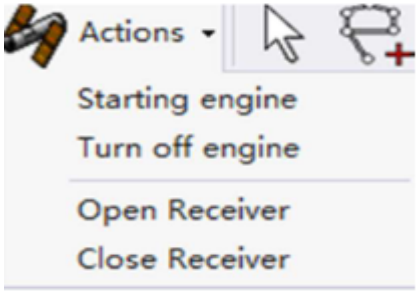
CAPITULO 6-
PREFLIGHT CHECK



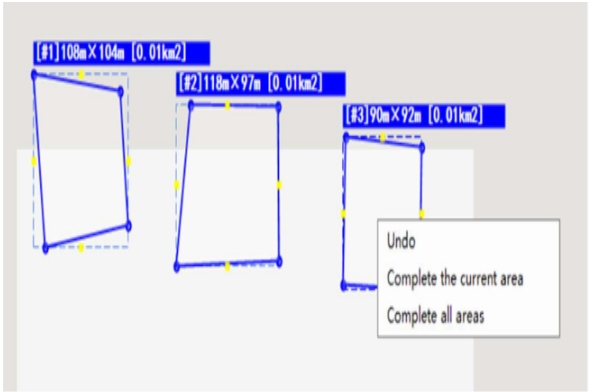
CAPITULO 6-
BARRA DE HERRAMIENTAS DE COMANDO

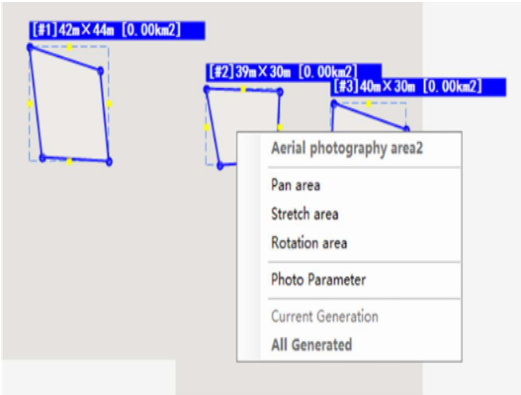






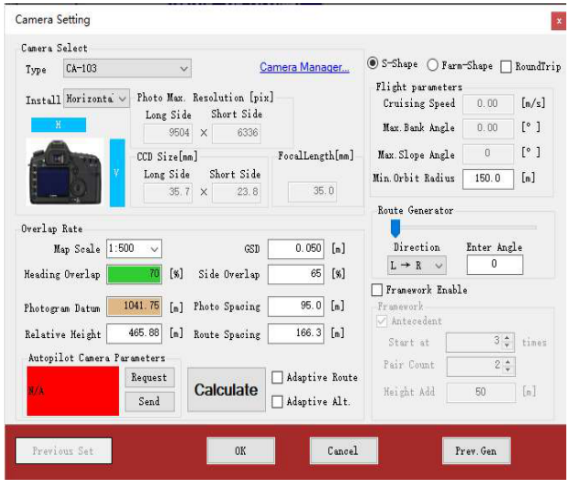
CAPITULO 6-
BARRA DE HERRAMIENTAS DEL PLAN DE VUELO

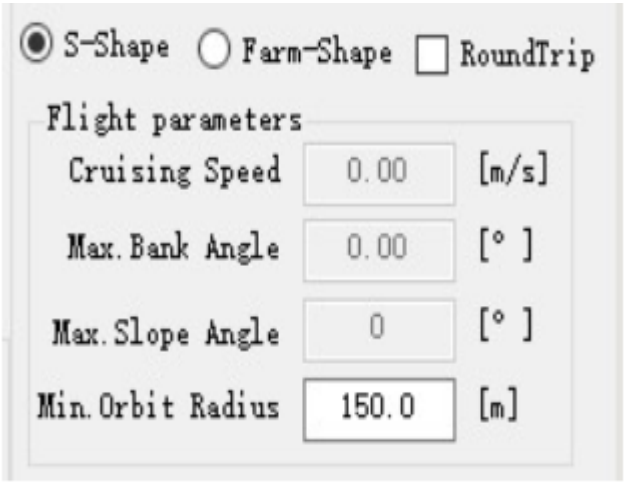


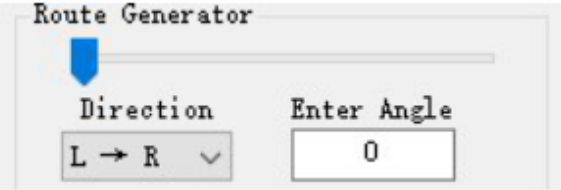


DRONESVIP

CAPITULO 6-
BARRA DE HERRAMIENTAS DEL PLAN DE VUELO

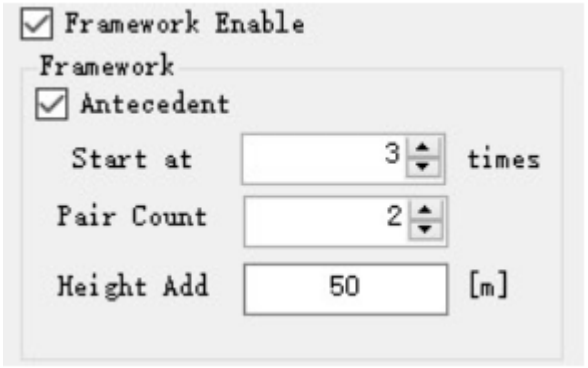


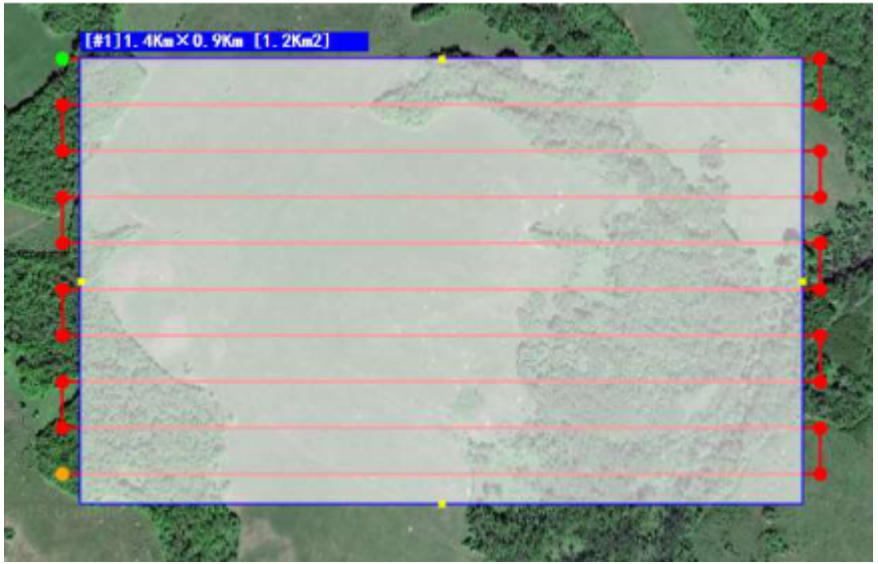




DRONESVIP

CAPITULO 6-
BARRA DE HERRAMIENTAS DEL PLAN DE VUELO



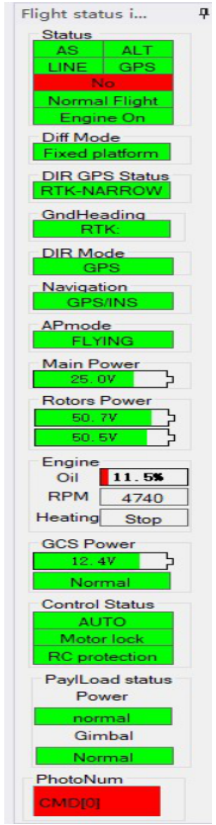


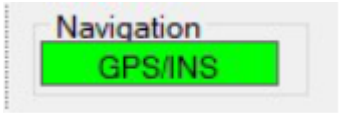
DRONESVIP

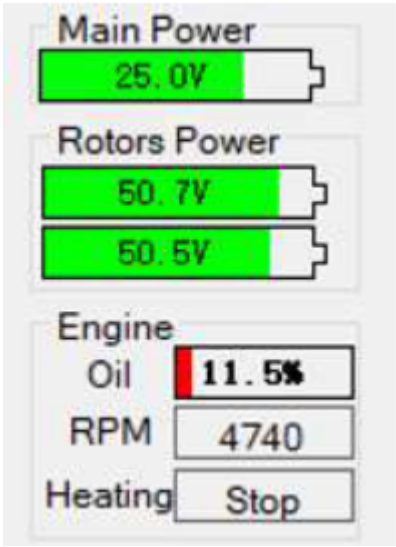
CAPITULO 6-
BARRA DE HERRAMIENTAS DE OPERACIÓN

DRONESVIP

CAPITULO 6-
BARRA DE HERRAMIENTAS DE ESTADO DE VUELO

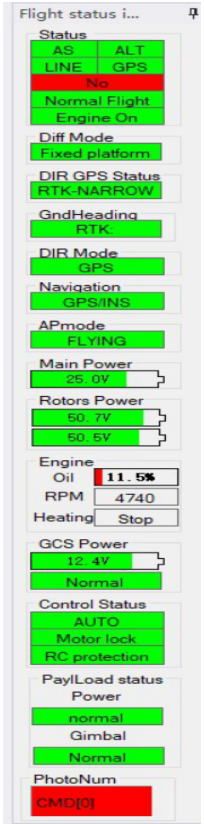


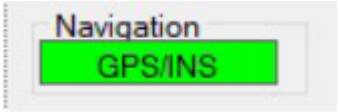


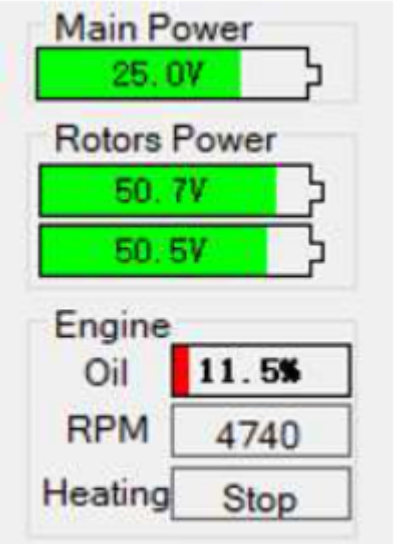


DRONESVIP

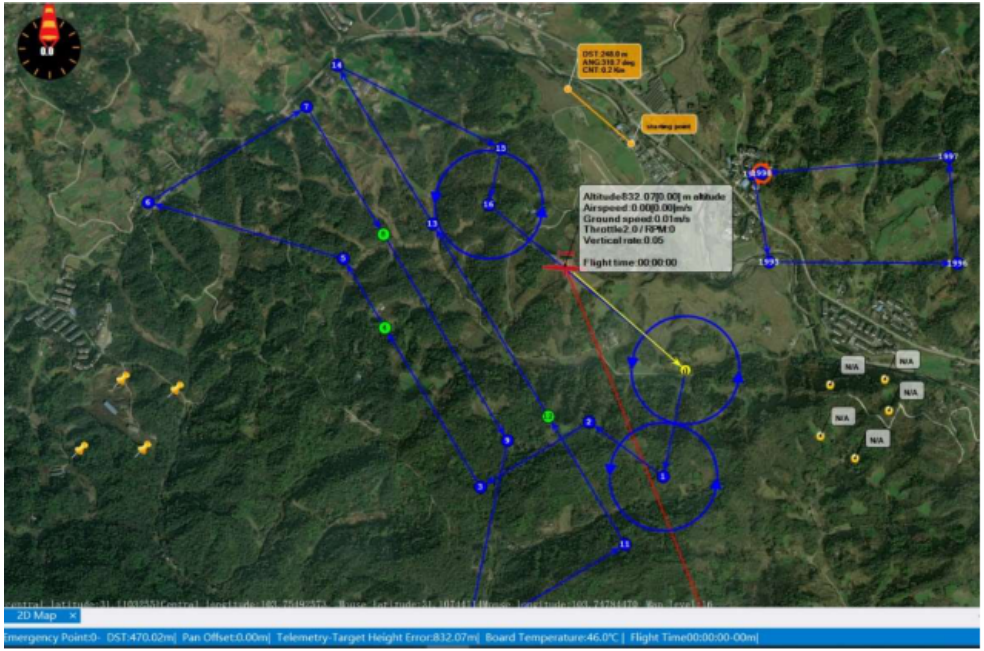
CAPITULO 6-
BARRA DE HERRAMIENTAS DE ESTADO DE VUELO

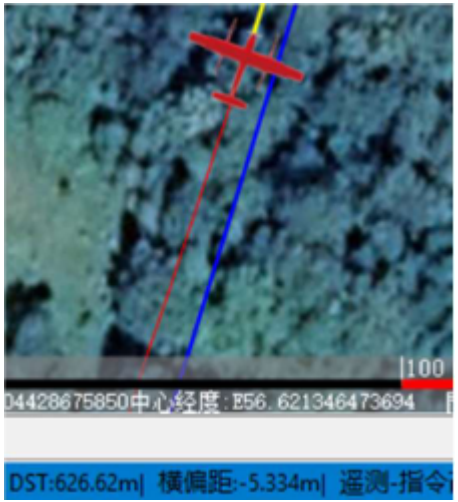






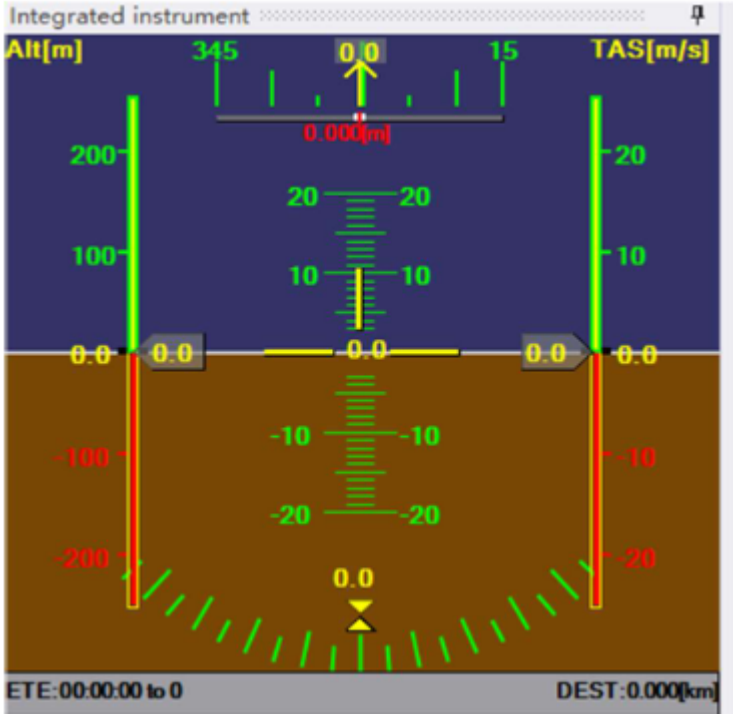
CAPITULO 6-
VENTANA DE VISUALIZACIÓN DEL MAPA





DRONESVIP

CAPITULO 6-
VENTANA INTEGRADA DE INSTRUMENTOS



DRONESVIP

FIN DEL CAPÍTULO VI
INDUCCIÓN AL MANUAL DE OPERACIÓN
SERVICIO SOFTWARE