

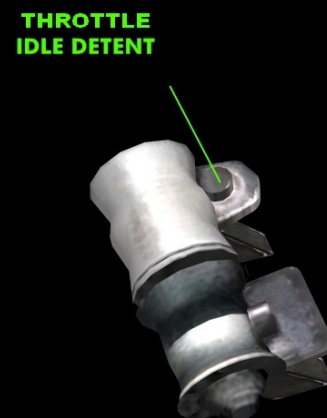
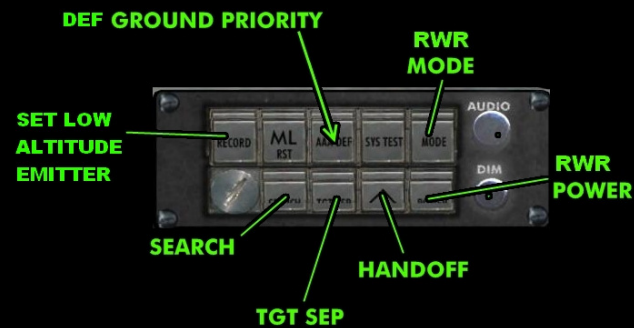
# F4E 3DPIT by QAWA --- FUNCTIONALITY MAP

credits to Wdavey, Thanks to Buzzz, Nanard, Ataribaby and Banger

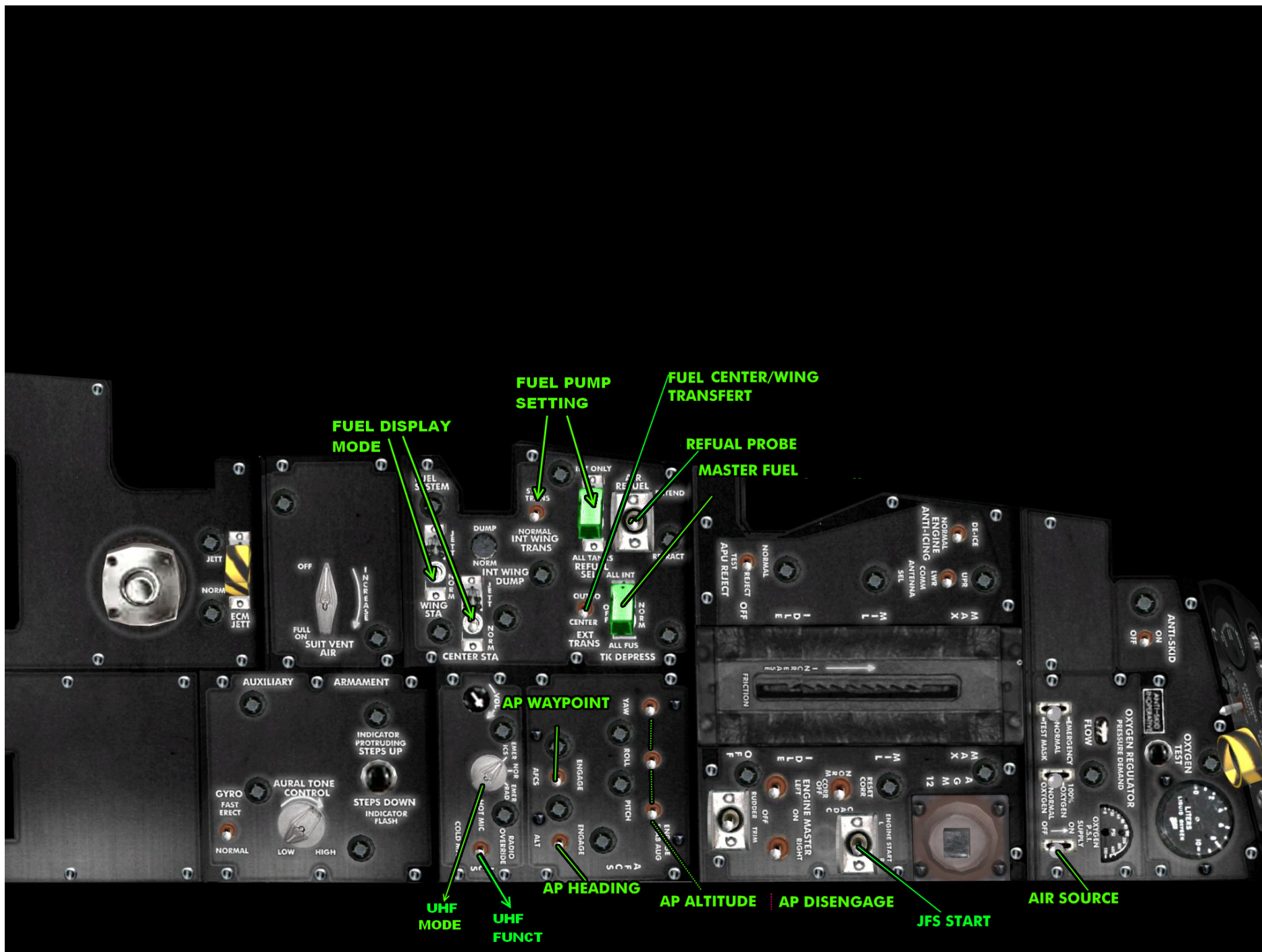


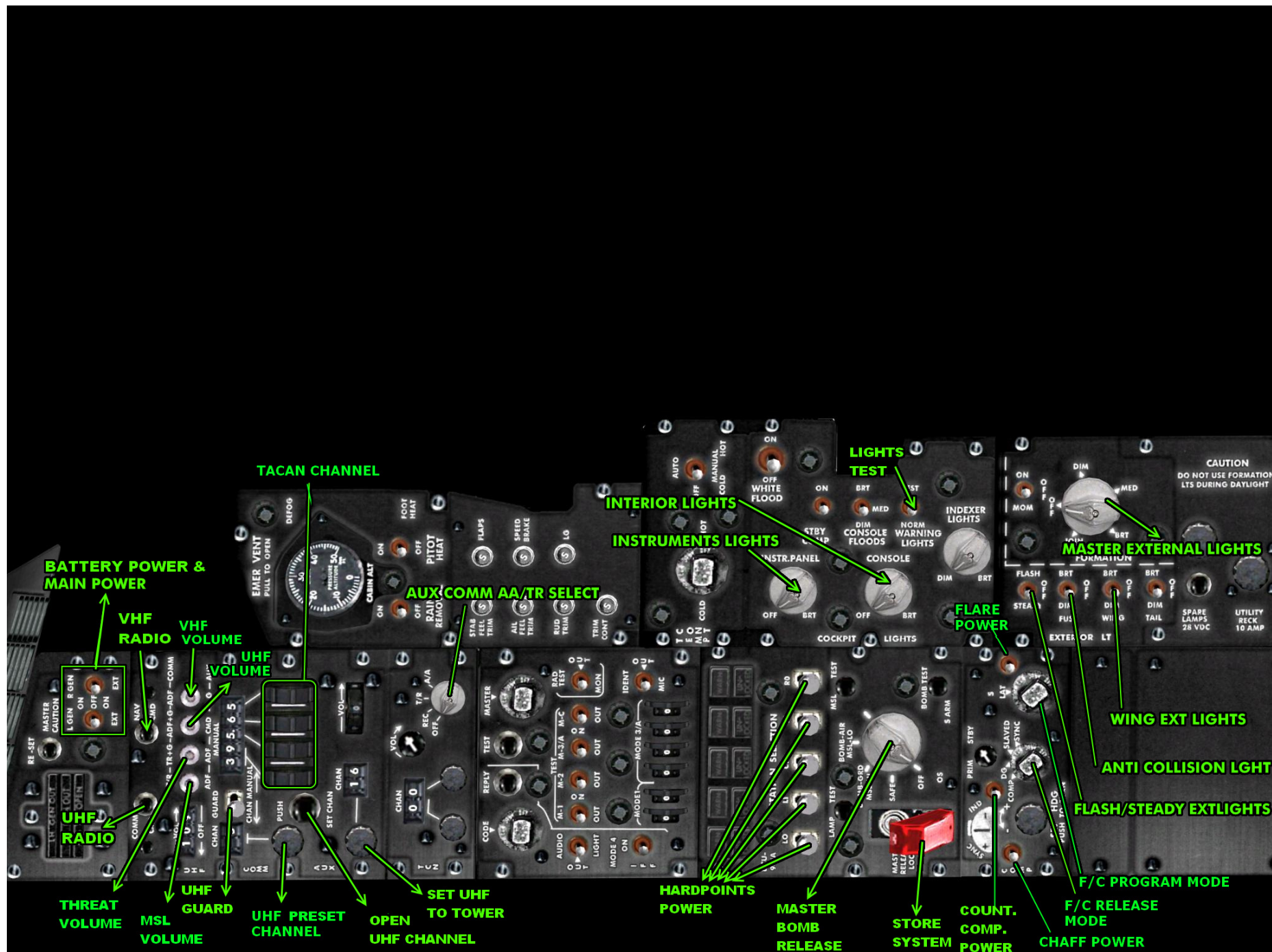














# RAMPSTART

1 – EMABLE PARKING BRAKE

2 – BATTERY POWER ON

3 – MAIN POWER ON

4 – EXTERIOR LIGHTS ON

5 – NAVIGATION LIGHTS ON

6 – ANTICOLLISION LIGHTS ON

7 – FLASH LIGHTS ON

8 – SELECT AIR SOURCE

9 – ENABLE FUEL PUMP

10 – JFSTART

WHEN RPM REACH 20%, MOVE THROTTLE TO MIL POSITION THEN CLICK IDLEDETENT, NEXT PULL THE THROTTLE TO AFTB POSITION AND BACK TO IDLE POSITION. RPM MUST GO TO 70%

11 – POWER TO ALL HARDPOINTS

12 – POWER TO STORE MANAGEMENT SYSTEM

13 – MASTER BOMB RELEASE TO SAFE POSITION

14 – FIRE COMPUTER ON

15 – RADAR ALTITUDE TO STBY POSITION

16 –POWER TO COMPUTED DATA

17 – MFD POWER TO ON

18 – HUD POWER TO ON

19 – RESET RF SILENT SWITCH

20 – SET VOLUME TO UHF RADIO

21 – SET VOLUME TO VHF RADIO

22 – SET VOLUME TO THREAT WARNING

23 – SET VOLUME TO MISSILE WARNING

24 –SET COMPUTED CHAFF TO ON

25 – SET COMPUTED FLARE TO ON

26 – SET COMPUTED COUNTERM. SYSTEM ON

27 - SELECT COMPUTED RELEASE MODE

28 - SET THE COMPUTED PROGRAM RELEASE

29 – POWER TO RWR INSTRUMENTS

30 – SEAT ARM ON

WAIT UNTIL FULL SYSTEMS ARE READY

31 – SET MASTER BOMB RELEASE TO ON

32 – RADAR ALTITUDE TO READY POSITION

33 – TAXI LIGHTS ON

34 – UHF RADIO POWER ON

35 –COMP. NAVIGATION SYSTEM TO ON

36– SET HSI AS DESIRED

37 – SELECT UHF CHANNEL PRESET

38 – OPEN UHF CHANNEL

39 – SET CHANNEL TO AIRBASE TOWER

40 – CALL CHOCKS REMOVING

41 – CALL TAXI CLEARANCE

42 – DISABLE PRAKING BRAKE

Have a nice flight,,,

Qawa