For detailed instructions on systems and instruments, refer to the manual. For suggested speeds, see the Reference Section at the end of the manual.

BEFORE STARTING ENGINES

- [] Master Battery Switch -- ON
- [] Fuel Quantity -- CHECK
- [] LOX Quantity -- CHECK
- [] De-ice -- OFF
- [] Aircraft Lighting -- OFF
- [] Altimeters -- SET

STARTING ENGINES

- [] Beacon Lights -- ON
- [] Throttle Lever -- IDLE
- [] Throttle Lever Fuel Button -- PRESS
- [] Depress and Hold Start Switch (5-10 secs) -- ON
- [] RPM over 20% and increasing -- CHECK
- [] Release Start Switch -- OFF
- [] Generator Switch ON -- CHECK
- [] Fuel Flow 1,000 PPH -- CHECK
- [] EGT 550 degrees -- CHECK
- [] Oil Pressure 50 PSI -- CHECK

BEFORE TAXI

- [] Anti-ice -- AS REQD
- [] Taxi and Navigation Lights -- ON
- [] AFCS Yaw Damper -- ON
- [] Flight Controls -- CHECK
- [] Speed Brakes -- CHECK OPERATION
- [] Wing Spoilers down (later A-4Es only) -- CHECK

TAXI AND BEFORE TAKEOFF

- [] Brakes -- CHECK
- [] Speed Brakes closed-- CHECK
- [] Canopy shut and locked -- CHECK
- [] Flight Instruments -- CHECK no red flags
- [] Engine Instruments -- CHECK all operating
- [] Takeoff Data -- CHECK
- [] Radio ON -- CHECK

TAKEOFF (GROUND)

- [] Flaps (one division) -- SET
- [] Pitch Trim (5 deg. UP) -- SET
- [] Thrust Lever -- 100% RPM -- SET
- [] VR ROTATE -- CHECK
- [] Landing Gear -- UP AFTER POSITIVE RATE OF CLIMB
- [] Flaps -- RETRACT

AFTER TAKEOFF

[] Thrust Lever to Desired Rate of Climb -- SET

[] Gear -- UP AFTER POSITIVE RATE OF CLIMB

[] Taxi Light -- OFF

CLIMB

- [] Climb speed 350 KIAS -- CHECK
- [] Climb power 90% RPM -- CHECK

[] Altimeters -- 29.92 CROSSING 18,000 FEET -- RESET

CRUISE

- [] De-ice -- AS REQUIRED
- [] RPM at 70% -- CHECK

DESCENT

- [] Nav Radios -- SET
- [] De-ice -- AS REQUIRED
- [] Altimeters -- RESET TO LOCAL CROSSING 18,000 FEET
- [] Fuel Quantity -- CHECK
- [] LOX Quantity -- CHECK

APPROACH

- [] Flaps full down below 200 KIAS -- SET
- [] Gear down below 180 KIAS (3 circles) -- CHECK
- [] Taxi Light Switch -- ON
- [] Flaps -- Down one division -- SET
- [] Speed 120 KIAS -- CHECK
- [] Wing Auto Spoilers (where fitted) -- ON

BEFORE LANDING

- [] Angle of Attack -- 3 o'clock on AoA Gauge -- CHECK
- [] Angle of Attack -- yellow circle on AoA Indexer -- CHECK

LANDING

- [] Brakes -- AS REQUIRED
- [] Speed Brakes -- AS NEEDED
- [] Touchdown speed 80 KIAS -- CHECK

AFTER LANDING/CLEARING RUNWAY

- [] NAV radio -- OFF
- [] De-ice -- OFF
- [] Cockpit Lights -- AS DESIRED
- [] Speed Brakes -- RET
- [] Flaps Retracted -- SET

SHUTDOWN

- [] Throttle Lever to IDLE -- SET
- [] Throttle Lever Fuel Button to SHUTDOWN -- PRESS
- [] Taxi, Nav and Beacon Lights -- OFF
- [] Cockpit Lights -- OFF
- [] AFCS Yaw Damper -- OFF
- [] Generator Switch -- OFF
- [] Master Battery Switch -- OFF

NOTE: This aircraft's real-world checklists have been modified for use with Flight Simulator.