		IN

Agree on Ports, Share IP and select who will be doing W&B.

INITIAL LOAD IN

On 1 System transfer Weight and Balance to Simulator

Pause Simulation

Save Flight as normal FSX Flight

Transfer Save files to other User

Once other player loads flight, connect Multiplayer.

Aircraft Flight Log Curcuit Breakers

Gear Lever DOWN

POWER UP FLOW

CHECKED

CHECKED

Radar OFF

Battery Master / Main / Aux Switches ON

Main Bus Tie TIE
Position Lights ON

Flight Deck Displays ON

STBY/PTU Pumps CHECK OFF

Emergency Brake PARK
EXT PWR/APU ON

FMS INITALIZE

CAPTAINS ORIGINATING CHECK

Landing Gear Alt Extension Door OPEN/CHECK/CLOSE
Landing Gear Alternate Release Door CLOSED/NORMAL
Escape Hatch CHECK CLOSED
Oxygen Masks CHECK

Demisters/Side Vent CHECK OPEN

DC CONTROL PANEL.

Battery Switches AS REQUIRED

DC GEN 1 + 2 Switches ON

Main BUS TIE TIE

CAPTAINS ORIGINATING CHECK CONT.		
ICE PROTECTION PANEL		
Airframe Mode Select	OFF	
Engine Intake Doors	CLOSED	
REF Speed Switch	OFF	
Pitot Static Switches	ALL OFF	
Propeller Ice Protect	OFF	
BOOT AIR Switches	NORM	
WINDSHIELD PANEL		
Windshield Heat	OFF	
Wiper	OFF	
Pilot Side Window Heat	OFF	
EXTERIOR LIGHTING PANEL		
Approach/Flare/Taxi Lights	OFF	
PFD Altimeter	AS REQUIRED	
FLIGHT DATA RCDR PANEL		
ELT	ARMED	
FLT DATA RCDR Switch	NORM	
FIRE PROTECTION PANEL		
Pull Fuel/Hyd Off Handles	CHECK IN	
Baggage Aft Test Switch	TEST	
Baggage FWD Test Switch	TEST	
Emergency Lights	ARM	
Fasten Belts Switch	ON	
No Smoking Switch	ON	
TEST Caution/Advisory Panel	TEST	

CAPTAINS ORIGINATING CHECK CONT.	
AIR CONDITIONING PANEL	
Pack Switches	AUTO
RECIRC Switch	ON
Bleed 1 & 2	OFF
Bleed Flow Controller	MIN
AC CONTROL PANEL	
AC Gen Switches	ON
AC External Power	OFF
CAPTAINS SIDE PANEL	
EGPWS Flaps Override	NORMAL
ADC 1 & 2 TEST	PERFORM
STALL WARNING TEST	PERFORM
NOSEWHEEL STEERING Switch	OFF
GLARESHIELD	
Flight/Taxi Switch	TAXI
Stick Pusher/Elev Trim Shutoffs	CHECK
Flight Guidence Control Panel	CHECK
Pitot-Static Isolation switch	NORMAL
Integrated Standby Instrument	CHECK
Landing Gear Lever	CHECK
GPWS Landing Selector	CHECK
Hydraulic Control Panel	CHECK
PITCH/ROLL Disconnect Handles	IN
Fuel Control Panel	CHECK
Propeller Control	CHECK
AUTOFEATHER TEST	PERFORM
Emergency Break	AS REQ.
Control Lock	ENGAGE
Power Levers	DISC

CAPTAINS ORIGINATING CH	ECK CONT.	
Condition Levers	DISC	
ARCDU	CHECK	
TRIMS	TEST	
EFIS CONTROL PANEL	AS REQ.	
FIRST OFFICERS ORIGINATI	NG FLOW	
<u>ATIS</u>	COPY	
OXYGEN MASK	CHECK	
CIRCUIT BREAKErS	CHECK	
FO SIDE PANEL	CHECK	
ANTI SKID SWITCH	TESTED/ON	
EGPWS Flaps Override	TESTED/ON	
Flight Instruments	SET	
Center Pedestal	CHECK	
AHRS	CHECK	
ARCDU/RADIOS/RADAR	ON/SET/TEST	
ORIGINATING CHECK LIST (PILOT NOT FLYING)		
DOCUMENTATION*	ONBOARD	
BATTERIES	ON & CHECKED	
MAIN BUS TIE	TIE	
DC EXTERNAL POWER/APU	ON	
BATTERY TEMPS	CHECKED	
BUS VOLTAGE*	CHECKED	
SAFTEY EQUIPMENT*	CHECKED IN PLACE	
LANDING GEAR LIGHTS & PINS*	CHECKED 3	
ENGINE INTAKE DOORS*	GREEN	
CIRCUIT BREAKERS	CHECKED AND IN	
ALT GEAR DOOR, INHIBIT SWITCH*	NORM	
FIRE AND SMOKE DETECTION*	TESTED	
BLEED AIR 1 & 2	OFF	
APU BLEEDS	AS REQ.	

ORIGINATING CHECK LIST (PILOT NOT FLYING) CONT		
RECIRC FAN*	ONBOARD	
PRESSURIZATION	SET & CHECKED	
A/PACKS*	CHCKED	
EMERGENCY LIGHTS	ARM	
FUEL TRANSFER & QUANITITY	OFF,L/R	
PARKING BRAKE & PRESSURE	ON & CHECKED	
POWER AND CONDITION LEVERS	DISC, FUEL OFF	
NOSE STREERING	OFF	
FMS	SET & CHECKED	
T/O & DEP BRIEFING	COMPLETED	
BEFORE ENGINE START FLOW		
Doors	CHECKED CLOSED	
Battery Master / Main /Aux/Standby	ON	
Lock Isolate	OFF	
ANTI-COLLISION LIGHT	RED	
APU BLEED	OFF	
ENGINE # 2 CHECK CLEAR	CHECK CLEAR	
BEFORE START CHECK LIST FLIGHT OFFICER		
TRIMS	SET x3	
DOOR AND FUEL LIGHTS	OUT	
PASSENGER SIGNS	ON	
CABIN REPORT	RECEIVED	
FLIGHT DECK DOOR	LOCKED	
ANTI-COLLISION LIGHT	RED	
LINE		
APU BLEED	OFF	
BATTERIES, BUS VOLTS	ON >26V (APU)	
	BAT START >22V	
ENGINE #2	CLEAR ON 2	

ENGINE START		
NO PUSH BACK CAPTAIN STARTS	ENGINES	
SELECT ENGINE 2 PUSH STARTER	STARTING ENGINE 2	
CONDITION LEVER 2	START/FEATHER	
MONITOR START AND WAIT FOR CUT OFF	GOOD START 2	
SELECT ENGINE 1 PUSH STARTER	STARTING ENGINE 1	
CONDITION LEVER 1	START/FEATHER	
MONITOR START AND WAIT FOR CUT OFF	GOOD START 1	
PUSH BACK FO STARTS ENG	INES	
START ENGINE TWO FOR ME PLEASE		
SELECT ENGINE 2 PUSH STARTER	STARTING ENGINE 2	
MONITOR START AND WAIT FOR CUT OFF		
START ENGINE ONE FOR ME PLEASE		
SELECT ENGINE 1 PUSH STARTER	STARTING ENGINE 1	
CONDITION LEVER 1	START/FEATHER	
MONITOR START AND WAIT FOR CUT OFF	GOOD START 1	
AFTER START FLOW CAPTAIN		
DISCONNECT GPU PULL CHOCKS	DONE	
CONDITION LEVERS	MAX	
APU	OFF	
MAIN BUS TIE	OFF	
Ice Protection	AS REQ'D	
Rudder Travel	CHECK	
Nose Steering	ON	
Radar	STANDBY	
MFD	NAV	
FIRST OFFICERS AFTER START FLOW		
Transponder/TCAS	ON/ALT	
Flaps	SET FOR T/O	
Autofeather	SELECT ON	
Engine Rating	AS REQ'D	
Tank Aux Pumps	BOTH ON	
STBY/PTU Pumps	ON	

FIRST OFFICERS AFTER START FLOW CONT			
HYD #3 and Elevator	CHECK		
Bleed Air	AS REQUIRED		
Deice Pressure	СНЕСК		
AFTER START CH	IECK LIST		
EXTERNAL POWER/APU	DISCONNECT/OFF		
MAIN BUS TIE	OFF		
ICE PROTECTION	CHECKED (OFF/1 or 2)		
RUDDER TRAVEL	FULL TRAVEL		
NOSE STEERING	ON		
AUTOFEATHER	AUTOFEATHER SELECT		
ENGINE RATING	MTOP/NTOP/%		
-	SET, CHECKED		
BATTERIES	CHECKED		
FLAPS	SET, INDICATING		
AUX/STBY/PTU Pumps	ON		
Hyd Press /QTY	CHECKED		
Hyd #3 & Elevator	CHECKED		
Caution/Warning Lights	CHECKED		
Flight Inst / Radio	CHECKED		
Altimeters	SET, CROSSCHECK		
(If Req.) Ice Protection Test.	COMPLETE		
TAXI FLOW CAPTAIN			
TAXI LIGHT	ON		
CLEAR ON LEFT			
BRAKES	CHECKED		
TAXI FLOW	F/O		
CLEAR ON RIGHT			

TAXI CHECK LIST (CAN BE DONE WHILE MOVING)			
BRAKES	CHECKED		
TAKEOFF WARNING	TESTED		
TAKE OFF POWER	NTOP OR RDC%		
FLIGHT INSTRUMENTS	CHECKED		
YAW DAMPER	ON		
CLEARANCES	REVIEWED		
CABIN	SECURED		
BEFORE TAKEOFF FLOW CAPTAIN			
TRIMS - VERIFY 3 SET	CHECKED		
Flight / TAXI Switch	FLIGHT		
ANTI-COLLISION Light Switch	WHT/ON STROBES		
BEFORE TAKEOFF FLOW - FO			
FA Notification	MADE		
Transponder / TCAS	ON/ALT		
Control Lock	RELEASE		
Flight Controls	CHECK		
Conditoin Levers	CHECK MAX		
Terrain/Radar Display	AS REQUIRED		
Fuel	CONFIRM REQ ON BOARD		
BEFORE TAKEOFF CHECK LISTS			
F/A Notification	RECEIVED		
Takeoff Briefing	COMPLETE		
Cabin PA	COMPLETE		
Condition Levers	MAX		
Trims	3 SET		
T/O WARN TEST	TESTED		
Flight Controls	CHECKED / FREE		
FLIGHT/TAXI switch	FLIGHT		
RADAR/TERRAIN	AS REQUIRED		
Transponder / TCAS	ON/ALT		
AFCS MODE: GA, HDG, ALTSEL	SET & CHECKED		
LINE			

BEFORE TAKEOFF CHECK LISTS	BELOW THE LINE	
Bleeds	MIN/AS REQ'D	
External Lights	ON	
Runway	RWY HDG	
CAUTION PANEL	BLACK	
AFTER TAKEOFF PILOT N	OT FLYING	
LANDING GEAR	UP	
FLAPS	ZERO	
BLEEDS	ON/NORM	
CLIMB POWER	SET	
CLIMB FLOW		
Flaps	UP	
Condition Levers	900	
Autofeather	OFF	
MTOP Switch	PUSH OF IF REQ.	
Aux Pump Switches	OFF	
STBY Hyd PRESS and PTU Switches	OFF	
Bleeds	ON/NORM	
TAXI	OFF	
Pressurization Panel	CHECK	
Ice Protection	SET/AS REQ.	
THROUGH 10,000)FT	
Altimeters STD/1013	SET CROSSCHECK	
Exterior Lights	AS REQUIRED	
Passenger Signs	AS REQUIRED	
APPROACH/FLARE Lights	OFF	
CRUISE FLOW (OTHER THAN MONITORING)		
CONDITION LEVERS	850 SET	
SET DESTINATION PRESSURE IN STBY		
SET FMS	SET	
SET SPEED BUGS	SET	
APPROACH BRIEF	COMPLETED	

DESCENT CHECKLIST TO THE LINE			
Altimeters	SET, CROSS CHECK		
Fuel Balance	CHECKED		
Pressurization Panel	SET		
Fasten Belts Switch	ON		
Approach and Landing Brief	COMPLETED		
DESCENT			
TRANSITION ALTITUDE	_SET, CROSS CHECKED		
	BELOW THE LINE		
DESCENT CHECKLIST BE	LOW THE LINE		
GPWS LANDING FLAP	SELECTED		
Fuel Transfer	OFF		
Hyd Press/ QTY	CHECK		
Caution / Warning Lights	CHECK		
APPROACH ? FLARE LIGHTS	ON		
REF SPEEDS Switch/ Bugs	(INCREASE/OFF), SET		
INITIAL APPR	DACH		
FLAPS 5	SET		
MAINTAIN 180KTS			
GEAR DOWN	SET		
FO BEFORE LANDING FLOWS			
STBY/PTU PUMPS	SELECT ON		
TANK AUX PUMPS	ON		
REDUCED NP	AS REQ.		
CONDITION LEVERS	MAX		
Bleed Flow Knob	MIN/AS REQ'D		
FA Notification	CHIME		

BEFORE LANDING CHECKLIST		
Landing Gear	DOWN, 3 GREEN	
Condition Levers	MAX	
AUX/STBY/PTU Pumps	ON	
Bleeds	ON, MIN/OFF, MIN	
Flaps	INDICATING (15/35)	
	PLANNED (15/35)	
AFTER LANDING I	FLOW - CAPTAIN	
Lights	AS REQUIRED	
Flight/Taxi Switch	TAXI	
AFTER LANDING FL	.OW - First Officer	
Radar	OFF	
MFDs	SYSTEM SCREEN	
Transponder	STBY/AS REQ.	
Flaps	0	
Control Lock	ENGAGED	
Tank Aux Pumps	OFF	
Yaw Damper	OFF	
Bleeds	AS REQUIRED	
Main Bus Tie	TIE	
Ice Protection	ALL OFF	
APU	AS REQUIRED	
AFTER LANDING CHECK LIST		
RADAR	OFF	
TRANSPONDER	AS REQUIRED	
FLAPS	0	
CONTROL LOCK	ON	
TRANK AUX PUMPS	OFF	
YAW DAMPER	OFF	
FLIGHT/TAXI SWITCH	TAXI	
EXTERIOR LIGHTS	AS REQUIRED	
MAIN BUS TIE	TIE	

SECURING	
Parking Brake	PARK
Emergency Lights	OFF
RECIRC FAN	OFF
Ice Protection	OFF
Anti-Skid	OFF
FMS/ARCDU/Displays	OFF
Interior/Exterior Lights	OFF
Ext Power/APU	OFF
STBY/AUX/MAIN/BAT Master	OFF
Dome Light	OFF

CHECK LIST NOTES

RED text indicates items that should be Challenge and Reponse Eg on the Before landing check list you will see Condition Levers with MAX in red, the Pilot Flying will call condition levers and the Pilot not flying will respond after checking that they are at MAX MAX'.

Items marked * are once a day check list items

This check list set was put together by Robert Graham
You may edit and modify it as you see fit. If you do find a better
set of lists / flows please feel free to update this set and let me
know

You can get the Excel file from RobGraham.Info