

CONCORDE
NORMAL CHECKLIST - MSFS USE ONLY - NOT FOR REALWORLD USE

PRELIMINARY COCKPIT CHECK

Technical Log	CHECKED
Ground Power	ON
Eqpt Bay Cooling Panel	CHECK/SET
Oxygen Panel	CHECK/SET
Drain Mast Heater	CHECK/SET
INS 1, 2 & 3	ALIGN, TEST & PRESENT POS
Air Data Computers	ON
Cockpit Emg Equipment	CHECK

BEFORE START CHECKLIST

Master CB's	SET /CHECKED
Cockpit Inspections & Security	COMPLETE
Oxygen	CHECKED 100%
DV Windows	CLOSED
Flight Control Inverters	ON
Anti-Stall Systems	ON
RAD / INS Sws	RAD
Instrument Transfer Sws	SET
QNH / AA / Altimeters	SET / CROSS CHECKED
NAV Radios	SET
Transponder	XPDR
Brakes	PARK
Nav Lights	AS REQD
Throttle Masters	MAIN / ALT
Ground Hyd Check Out	YEL, YEL / OFF
Fuel Heaters	AUTO
Engine Recirc Valves	SHUT
Secondary Air Doors	AUTO
Batteries	ON/NORMAL
INS 1, 2 & 3	LOADING CHECKED / NAV MODE - MIX
ASI Bugs, Pitch Index & Reheat Placard	SET
Fuel Flow & P7 Bugs	SET
Clock & TLA Bugs	SET
Seatbelt Signs	ON
Briefing:	
<i>MEL / DDM / A.P. Status / AIS / ATIS / Sig WX / Ant Ice / TO Alternate / RWY Surface Conditions / RWY Length / Terrain / Perf / Reheats / Rolling TO / SSA / MSA / Trans Alt / SID / Noise Abatement / AFCS / Radio Aids</i>	
Emergencies	REVIEW
----- L O A D S H E E T -----	
Loadsheet	CHECKED
ZFW & ZFCG	SET / CHECKED
Fuel Rem & A/C Weight	SET / CHECKED LOAD
Limits	SET
FSInn / SB / IVAP	STARTED DATA SET
BAV Client	STARTED DATA SET
Start Clearance	OBTAIN
Door Lights	CHECKED
Master Warning	RECALL
Anti-Collision Lights	ON
Throttles	IDLE
Engine Feed Pumps	ON
Flightdeck Door	LOCKED
Clearance To Start	OBTAIN

G-BOAG ONLY

Batteries	ON
Galley Sws	OFF
1st Engine	START
Batteries	NORMAL
Start Engine	ASREQUIREDTAKEOFF

PUSHBACK CHECKLIST

No's 3 & 2 Engines	STARTED
Hydraulics	CHECKED
Ground Equipment	CLEAR
----- P U S H B A C K -----	
No's 4 & 1 Engines	STARTED
Pushback Checklist	COMPLETED

AFTER START CHECKLIST

Nosewheel Steering	CHECKED
Flt. Control, AFCS, & Trims	CHECKED
Stab & Feel	ENGAGED
ENG Anti Ice / ENG Schedule	AS REQD
Brake Fans	ON
Idle Switches	LOW
Door Warnings	TESTED / OFF
ENG Feed Pumps	ALL ON
Hydraulics	CHECKED
Electrics	CHKD: GRN BYPASS
Ground Eqpt	CLEAR
After Start Checklist	COMPLETE

TAXI CHECKLIST

Visor/Nose	DOWN / 5 DEG
Brakes	CHECKED / NORM
Flight Instruments	CHKD / NO FLAGS
Flight Controls / EFC	CHECKED / LIGHT OFF
Trims	SET CG
Movement	AS REQD
ENG Rating Mode	TAKEOFF
Auto Ignition	ON
Throttles	CHECKED
Drain Master Heater	ON
ENG Flight Rating	CLIMB
PRESS Static Heaters	ON
ADS & STBY Heaters	TtINHIB / ON
Air Intakes	CHECKED / SET
ENG Control Schedule	CHECKED
ENG 4 T/O N1 Limiter	88%
Air Conditioning	CHECKED / SET
Fuel LP Protection Sw	ARMED
Fuel Consumed Indicators	CHECKED
ENG Feed Pumps	ALL ON
Crossfeed Valves	SHUT
Anti-Skid 'R' LTS / Tyre LTS	OFF
Reverse ASOV's	CHECKED / 18-24o / NORM
ENG O/Heat	AS REQD
Seats & Harnesses	LOCKED, PWR OFF & SEC
Trim Tanks Contents	CHECKED
DE-Air Pumps	ON
Take-Off CG sw	AS REQD CG
Position	CHECKED
Main Transfer Pumps	AS REQD
Cabin / Slides	SECURE / ARMED
Taxi Checklist	COMPLETE

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BEFORE TAKEOFF CHECKLIST

Briefing, T/O Data	UPDATED
Cabin Crew Call	3 PRESSES
Landing Lights	AS REQ
Transponder	SET
Wheel Lights	OFF
Overload MI	BLACK
Master Warning	RECALL / INHIBIT
T/O Monitor	ARMED
Reheat	ON
Nozzle Override Lights	OFF
Pitch Index	CHECKED
Radar	AS REQD
Brake Fans	OFF
Before Takeoff Checklist	COMPLETE

AFTER TAKEOFF CHECKLIST

Landing Gear	UP / LIGHTS OFF
Neutral Landing Lights	OFF / RETRACT
Master Warning	RECALL
ADS & STBY Heaters	ON
ENG Rating Mode	FLIGHT
Pressurisation	CHECKED
Secondary Air Doors	OPEN / LIGHTS OFF
Nose / Visor	UP / LOCKED
After Takeoff Checklist	COMPLETE

AT M = 0.7 CLIMB CHECKLIST

Altimeters	SET
Fuel Transfer	AFT
Take-off CG sw	NORMAL
Brake Fans	OFF
ENG Control Schedule	NORMAL
Seatbelt Signs	AS REQD
Taxi Turn LTS	OFF
Nozzle Override Lights	OFF
Secondary Air Door sws	OPEN
Secondary Nozzles	MODULATING
Climb Checklist	COMPLETE

TRANSONIC CHECKLIST

Auxiliary Inlets	SHUT
Secondary Nozzles	<15 DEG
Reheat	ON
Fuel Transfer	TRANSFER AFT

AT M = 1.0

Press Static Heaters	OFF
ENG Anti Ice	OFF
Wing & Intake Anti Icing	OFF
Transparency De-Ice, Demist	OFF

AT M = 1.1

Secondary Nozzles	0.5
DEG Nozzle Override Lights	OFF

AT M = 1.3

Intakes	CHECKED
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AT M = 1.7

Reheat	OFF
AFCS	SET
-----WHEN FUEL TRANSFER COMPLETE-----	
Fuel Tank Pressure	CHECKED
De-Air Pumps	OFF
Tank 9 + 10 LLC	SET 8,000 KG
Tanks 5A, 7A	TRANSFER
Tank 1 & 4 sw	AFT TRIM

AT FL500

ENG Flight Rating	CRUISE
Transonic Checklist	COMPLETE

DECELERATION & DESCENT CHECKLIST

Warning and Log Display	CHECKED
Briefing:	
<i>Decl Point / ADD's / MEL / AIS / ATIS / SIG WX / Terrain / SSA / MSA / Transition Level / STAR / Approach / Go-Around / Radio Aids / RWY State / Stopping / Airfield / Fuel Capacity / Alternate</i>	
AWO	REVIEW
Safety Altitude	CHECKED
ASI Bugs	SET
Altimeters	SET / CROSS CHECKED
Radio Altimeters	DH SET

AT DECELERATION POINT

ENG Recirc Valves	OPEN
Throttles	18°
Tanks 1 & 4	NORM
Tank 11 Hydraulic Pumps	OFF
Fuel Transfer	TRANSFER FWD
ENG Flight Rating	CLIMB

AT M = 1.5

Throttles	32°
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AT M = 1.3

Intakes	CHECKED
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AT M = 1.00

Throttles	AS REQD
Pressurisation	SET
PRESS Static Heaters	ON
Transparency De-Ice, Demist	ON
Throttle Master sw	OTHER SELECTION
Deceleration and Descent Checklist	COMPLETE

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APPROACH CHECKLIST

Cabin Crew Call	"15 Minutes"
Landing Briefing	UPDATE
Taxi Turn LTS	ON
RAD/INS sw	RAD
Seatbelt Signs	ON
ENG Rating Mode	TAKE OFF
Brake Fans	OFF
ENG Recirc Valves	SHUT
ENG Control Schedule	APPROACH
Secondary Air Doors sws	AUTO
ENG Feed Pumps	ALL ON
Crossfeed Valves	SHUT
SSB	AS REQD
Batteries / DC Split sw	AS REQD
Fuel / Weight / CG	CHECKED
ASI Bugs	UPDATE
Seats and Harnesses	LOCKED, PWR OFF & SEC
Visor/Nose	DOWN / 5 DEG
Altimeters/RADALTS	QNHSET/UPDATE
Approach Checklist	COMPLETE

LANDING CHECKLIST

Landing Gear	4 GREENS
Nose	DOWN & GREEN
Brakes	CHECKED / NORMAL
Anti-Skid	CHECKED
Aux Inlets	OPEN / X-HATCH
Yellow System	CHECKED
Landing Checklist	COMPLETE

AFTER LANDING CHECKLIST

Tyre Light	OBSERVE
Brake Fans	AS REQD
Master Warning	INHIBIT
Nose	5 DEG
Flight Control Inverters	OFF
LIV Radar	OFF
SSB	CLOSED
Ramp Spill Master sws	MAN
Reverse ASOV's	CHKD / 18-24° / NORM
Inboard Engines	AS REQD
Auto Ignition	OFF
PRESS Static Heaters	OFF
ADS & STBY Heaters	OFF
Drain Mast Heaters	AS REQD
Wing & Intake Anti-Icing	OFF
W/Shield EMERG De-Ice sws	OFF / GUARDED
Transponder	XPDR
Pressurisation	CHECKED
SEC Air Doors	AUTO, SHUT and LIGHTS OFF
Battery / DC Split sws	ON / NORMAL
Brake Temp LTS	CHECKED
Slides	"Doors To Manual"
Tank 9 Shut Down Fuel	4,000 KG
AfterLandingChecklist	COMPLETE

PARKING CHECKLIST

Brakes	PARK
Lights & Transparencies	OFF/RETRACT; OFF
Nose / Visor	AS REQD
EMG Generator Sel	AUTO
Batteries (G-BOAG Only)	ON
Ground Power	ON
HP Valves	SHUT
Throttle Masters	OFF
Anti-Collision LTS	OFF
Seatbelt Signs	OFF
ENG Anti-Icing	OFF
Ignition	OFF
Ground Condition	AVAILABLE
Fuel Panel	GROUND STATE
Batteries	BATT OFF
INS	POST FLT INFO
Transponder	STDBY
Chocks	IN POSITION
Brake Fans	AS REQD
Radiation Meter	NOTED
INS	RELOAD (TRANSIT)
Flight Deck Door	UNLOCKED
BAV Client	PIREP FILED
Flight Documents	RETAINED
Parking Checklist	COMPLETE