

B737-300/400 Normal Checklist

# BEFORE START

COCKPIT PREPARATION	COMPLETED	C/F
(O) LIGHT TEST	CHECKED	C/F
OXYGEN & INTERPHONE	ON	ALL
YAW DAMPER	ON	C
FUEL REQUIRED	LBS.	C/F
•	PUMPS ON	C
GALLEY POWER	ON	C
(O) EMERGENCY EXIT LIGHTS	ARMED	C
CABIN SIGNS	ON	C
WINDOW HEAT	ON	C
HYDRAULICS	NORMAL	
AIR COND & PRESS	1 PACK, BLEEDS	F
	ON, SET	C
NAV LIGHTS	OFF (ON)	C
AUTOPILOTS	OFF	C/F
INSTRUMENTS	X-CHCKED	C
(O) ANTI-SKID	ON	C
AUTO BRAKE	RTO	C/F
RADIOS, RADAR & TRANSPONDER	SET & STANDBY	C
SPEED BRAKE	DOWN DETENT	
STABALIZER TRIM CUTOUT SWITCHES		C
(O) FIRE WARNINGS	NORMAL	C
RUDDER & AILERON TRIM	CHECKED	C/F
	ZERO	
FMC / CDU	SET	C/F
N1 & IAS BUGS	SET	C/F
BEFORE PUSHBACK / EN	NGINE START——	
DOOR LIGHTS	OUT	С
COCKPIT WINDOWS	LOCKED	C/F
ANTI-COLLISION LIGHT	ON	C
PARKING BRAKE	SET (RELEASED)	C
		-
AIR COND PACK	OFF	F
START PRESSURE	PSI	F



PUSHBACK COMPLETE

**GROUND CREW** 

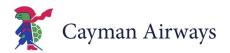
Cayman Airways		747
	B737-300/400 Norma	Checklis
A/C PANI	EL	STITAON.
RECIRCULATION FAN	AUTO	C/F
LEFT PACK	AUTO	C/F
RIGHT PACK	AUTO	C/F
ISOLATION VALVE	AUTO	C
APU BLEED	ON	C/F
ENGINE BLEED SWITCHES	OFF	C
CABIN PRESSURIZATION	NORMAL	C
— FLIGHT PR	EP —	
IRS Check Align	ALIGN (WAIT 60s	s) C
MFD PLN /FMC PLAN	SND FPL/ PLAN F	,,
FMC	PLAN FLIGHT IN	
ECAM	NORMAL	C
MCP	SET	C
RADIO STACK	TUNE FREQS	C/F
MDIO SINCK	X-CHECK COMM	
	SQWK CODE	C
RUDDER & AILERON TRIM	FREE & ZERO	C/F
ANTI COLLISION LIGHT	ON	C
CABIN CREW - RDY FOR PUSH	ON	O
SQUAWKBOX FPL	FPL FILED & SEN	Т С
PUSH & STA	ART —	
ATC CLEARANCE	OBTAINED &	C/F
	READBACK	C/F
ADVISE GND CREW Checked *Shift P	SHFT+P	C
FUEL PUMPS	<b>PUMPS ON</b>	C/F
GEN STRT SWITCH[] R- GND *20% N2	R TO GND	С
WAIT FOR 23% N2	GEN 2 FUEL FLO	W C
	LEVER TO START	- -
-STARTER CUTOUT-		F
*REPEAT FOR ENGINE #1		F

PARKING BRAKE

HAND SIGNAL RECEIVED



Cayman Airways		TATION
	B737-300/400 Normal Ch	eklist
TA	XI	<b>)</b>
	<b>X</b> 1	TITAOLI
GENERATORS	1 & 2 (ON)	C/F
ENGINE BLEEDS	1 & 2 (ON)	C/F
PITOT HEAT	ON	C/F
AC MTR SLCTR GEN	1 & 2 ON *ODD/EVE	N DAYS
APU	SHUT OFF	C/F
APU BLEEDS	OFF	C
GEN START SWITCHES	CONT	C
AUTOBRAKE RTO	RTO	
FLAPS (1 FOR LARGER AIRPORTS KMIA, 5 FOR SMAL	LER, MWCR) T/O POSITION	
TAXI LIGHTS	ON	C
RECALL	CHECKED	C
ATC TAXI CLEARANCE	RECEIVED	F
BEFORE T	TAKEOFF	C
		C C/F
FLAPS STAB TRIM	X-CHECKED	C/F
STROBE LIGHTS	X-CHECKED	C
RWY TURNOFF LIGHTS	STROBE & STEADY	C/F
LANDING LIGHTS	ON	C/F
RECALL	ON CHECKED	C
ATC- T/O CLEARANCE OBTAINED		
ATC- 1/O CLEARANCE OBTAINED	LIGHT OFF	IAXI
	LIGHT OFF	
— AFTER T	'AKEOFF ———	
POSITIVE RATE OF CLIMB	GEAR UP	C/F
FLAPS	RETRACT	C/F
AUTOPILOT	LNAV	C
	VNAV	C/F
	CMD A	C
ENGINE BLEEDS	NORMAL	C
PACKS	NORMAL	
LANDING GEAR	UP & OFF	F
FLAPS	FULLY RETRACTED	F
ENGINE START SWITCHES	FLT	



B737-300/400 Normal
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## CLIMB OUT

MFD	MAP NORMAL	C/F
	LNAV OPERABLE	C/F
PFD	NORMAL	C/F
ECAM	X-CHECK NORMAL	
OIL PRESSURE	NORMAL	C/F
TRANSITION LEVEL	ALTIMETER RESET	C
	QNH 1013/29.91	C
CABIN CREW	ATTENDANT CHIME	3
ATC	CO-ORDINATE DEP.	

#### CRUISE

С

			$\mathcal{C}$
			F
SEATBELT SIGNS		<b>EXTINGUISH</b>	C
		(BASED ON WX)	C
CABIN		CALL FWD CABIN	C/F
INSTRUMENTS		X-CHECKED	C
FLIGHT CREW		CHILLIN'	C
PASSENGER BRIEFIN	G FROM CAPTAIN	CRUISE ALTITUDE	
		ETA FOR DESTINAT	'ION
		WX @ DESTINATIO	N

#### DESCENT

APPROACH BRIEFING LOCAL ALTIMETER	REVIEWED X-CHECKED	C/F C/F
APPROACH REF. SPEEDS	CHECKED	C
FMC/MFD	CONFIGURED FOR	C/F
	APPROACH	
ECAM	X-CHECK NORMAL	C
ATC	APPROACH	C/F
	COORDINATED	
CABIN CREW	PREPARED FOR ARR	<b>IVAL</b>



B737-300/400 Norma
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## LANDING

GEARS	<b>DOWN 3 GREENS</b>	C/F
FLAPS	LANDING CONFIG.	C/F
SPOILERS	ARMED	C/F
ATC LANDING CLEARANCE	OBTAINED	C/F

### AFTER LANDING

		C
FLAPS	UP	C
SPOILERS	RETRACTED	F
APU	ON	C
BLEEDS	ON GEN 1 & 2	C
ATC TAXI CLEARANCE	OBTAINED	C/F
CABIN CREW	DISARM SLIDES	C

### SHUTDOWN

PARKING BRAKE	SET	C
APU ON	CONFIRMED ON	F
ENGINE START LEVERS	CUT OFF	C
GND PWR	CONNECTED IF	F
SEATBELT SIGNS	EXTINGUISED	C/F
CABIN CREW [ ] Coordinate De-boarding	NOTIFY SAFE FOR	C/F
	AIRCRAFT DISEMBA	RK