#1 - 2005 A340-500 Aircraft Specification

We offer 4 x A340-500. THE PRICE - FOB USD $70,0M ~ $72,0M US / Unit!

We have the Mandate to sell in the region of Russia, Kazakhstan, CIS and Baltic countries.
If the buyer is located outside of our mandate, we will complete the transaction also after receiving from the Buyer the required documents:

1. LOI or ICPO from the Buyer and End user.
2. Buyer deposit US$1.0 M / each.
3. POF.
4. AOC of the END USER

Registration	LOI	Total Flight hours	23,757
Serial Number	LOI	Total Flight Cycle	2,120
		Effective Date	21OCT2010

Aircraft Identification:

Aircraft Model	A340-500	Current Operator	LOI
Engine Type	Trent 553	Availability Date	-
Type Certificate	-	Country of Registration	LOI
Manufacturing Delivery Date	06MAR2005	AFM Certification	-

Operating Limitation

Maximum Taxi Weight MTW)	812,240 lb.	369,200 kg.
Maximum take off Weight (MTOW)	809,600 lb.	368,000 kg.
Maximum Landing Weight (MLW)	528,000 lb.	240,000 kg.
Maximum Zero Fuel Weight (MZFW)	495,000 lb.	225,000 kg.
Maximum Fuel Capacity	370,260 lb.	168,300 kg.
Maximum Operating Altitude	41,450 ft.	12,637 m.
Engine Thrust	53,000 lb.	24,091 kg.

Engine and APU Status

	Engine No.1	Engine No. 2	Engine No.3	Engine No.4	APU
Serial Number	71284	71282	71281	71283	P-1075
Installed Date	05MAR2009	11FEB2009	06JAN2006	13JAN2006	30SEP2010
Total Time Since New	23,424	23,411	23,704	23,680	5,647
Total Cycle Since New	2,732	2,729	2,116	2,114	3,866
Hours Since Last Shop Visit	5,785	20,986	20,169	23,681	80
Cycle Since Last Shop Visit	549	2,304	1,617	2,114	60
Cycle to LLP Limiter	152	296	484	486	23,134

Remark 1 kg. = 2.2 LB

1 m. = 3.28 FT

Registration	LOI	Total Flight hours	23,757
Serial Number	LOI	Total Flight Cycle	2,120
		Effective Date	21OCT2010

Landing Gear Status

	NLG	LH MLG	RH MLG	CLG
Serial Number	B65	MDL630	MDL630	B62
Total Cycle Since New	2,115	2,115	2,115	2,115
Cycle Between Overhauls	20,000	20,000	20,000	20,000
Time Between Overhauls	10 Years	10 Years	10 Years	10 Years
Cycle Since Overhaul	-	-	-	-
Cycle To Next Overhaul	17,885	17,885	17,885	17,885
Last Overhaul Date	-	-	-	-
Months To Next Overhaul	55 Months	55 Months	55 Months	55 Months

Maintenance Program

	Flight hours	Months	Years
A-Check and Multiples	800	-	-
C-Check/ 2C-Check	-	18/36	
4C-Check/ 8C-Check	-	-	6/12

Schedule Maintenance

Schedule Interval	Last Accomplished	Flight hours	Next Due	Last Performed By
A07-CHECK	19AUG2010	23,125 FH	03NOV2010	THAI
C3-CHECK	27AUG2009	18,972 FH	18FEB2011	THAI

Seating Configuration

Type (Class)	Quantity	Manufacturer	Model
Royal Executive Class	60	B/E AEROSPACE	1004297
Super Economy Class	42	KOITO	ARS-840
Economy Class	113	KOITO	ARS-837
Total	215		

AVIONICS LIST A340-500

ITEM	DISCRIPTION	P/N	VENDER
1	UNIT-FCU	C12849AB03 K274AAM0608	SEXTANT AVIONIQUE
2	COMPUTER-FMGEC	C12858EA07	SEXTANT AVIONIQUE
3	TRANSCEIVER-HF	822-0990-003	COLLINS AVIONICS
4	VHF TRANSCEIVER	822-1250-020	COLLINS AVIONICS
5	SDU-SATELLITE DATA UNIT	7516118-27020	COLLINS AVIONICS
6	CABIN TELECOMM UNIT	RD-AT1004-13	PANASONIC AVIONICS CORPORATION
7	VCP-HI 8	RD-AV1216-01	PANASONIC AVIONICS CORPORATION
8	SSCVR	980-6022-001	COLLINS AVIONICS
9	GENERATOR CONTROL UNIT	767584J	HAMILTON SUNSTRAD
10	GENERATOR APU	BA04105	HAMILTON SUNSTRAD
11	BCL-BATTERY CHARGE LIMITER	LA2L51417HM0100	SEXTANT AVIONIQUE
12	BATTERY	505CH	SAFT SA
13	ELMU	774500-3-2	INTERTECHIQUE SA
14	RECORDER FLIGHT DATA	980-4700-042	COLLINS AVIONICS
15	FLIGHT WARNING COMPUTER	LA2E20101W50000	AEROSPATIALE (SNIAS)
16	COUPUTER -GNADIRU	465020-03030316	NORTHROP GRUMMAN
17	MULTI MODE RECEIVER (MMR)	822-1152-131	COLLINS AVIONICS
18	TRANSCEIVER-WEATHER RADAR	822-1710-202	COLLINS AVIONICS
19	TRANSCEIVER-RADIO ALTIMETER	9599-607-19503	THOMSON – CSF/CNI
20	COMPUTER EGPWC	965-1676-001	COLLINS AVIONICS
21	INTERROGATOR DME	822-0329-020	COLLINS AVIONICS
22	TRANSPONDER-ATC	7517800-10005	HONEYWELL AES
23	RECEIVER VOR/MKR	066-50012-0212	COLLINS AVIONICS
24	COMPUTER TCAS	7517900-10003	HONEYWELL AES

Contact to Andrey Lovtsov
vice-president "AERO ASIA Corp" LLC.
Kazakhstan, 050012, Almata, Kozamkulov 188/ 19

Contacts in Moscow: +7 905-548-78-88, Mob: +7 926-606-27-32
Skype: lavaeroport
Sale, ACMI: lav2003@ya.ru, aeroasiaandreyl@gmail.com
Website: http://www.aeroasia.ucoz.kz/

Please provide the following :

Who are the Buyer details:

- Full business name and full contact list -
- Full legal address -
- President (Director) and FULL Contact list -

Full business name of End user and full contact list -

- Full legal address of End user (AIRLINES) -
- President (Director) and FULL Contact list -
- Confirm a valid AOC for this type of

If you not the Buyer, we ask to show the Exclusive Mandate.

#2 - 2005 A340-500 Aircraft Specification

We offer 4 x A340-500. THE PRICE - FOB USD $70,0M ~ $72,0M US / Unit!

We have the Mandate to sell in the region of Russia, Kazakhstan, CIS and Baltic countries.
If the buyer is located outside of our mandate, we will complete the transaction also after receiving from the Buyer the required documents:

1. LOI or ICPO from the Buyer and End user.
2. Buyer deposit US$1.0 M / each.
3. POF.
4. AOC of the END USER

Registration	LOI	Total Flight hours	23,531
Serial Number	LOI	Total Flight Cycle	1,892
		Effective Date	21OCT2010

Aircraft Identification:

Aircraft Model	A340-500	Current Operator	LOI
Engine Type	Trent 553	Availability Date	-
Type Certificate	-	Country of Registration	LOI
Manufacturing Delivery Date	29APR2005	AFM Certification	-

Operating Limitation

Maximum Taxi Weight MTW)	812,240 lb.	369,200 kg.
Maximum take off Weight (MTOW)	809,600 lb.	368,000 kg.
Maximum Landing Weight (MLW)	528,000 lb.	240,000 kg.
Maximum Zero Fuel Weight (MZFW)	495,000 lb.	225,000 kg.
Maximum Fuel Capacity	370,260 lb.	168,300 kg.
Maximum Operating Altitude	41,450 ft.	12,637 m.
Engine Thrust	53,000 lb.	24,091 kg.

Engine and APU Status

	Engine No.1	Engine No. 2	Engine No.3	Engine No.4	APU
Serial Number	71291	71296	71295	71294	P-1087
Installed Date	15JUL2009	18MAY2009	23MAY2009	30JUL2009	06APR2010
Total Time Since New	22,890	20,653	22,544	23,483	502
Total Cycle Since New	2,288	2,211	1,800	2,566	412
Hours Since Last Shop Visit	4,936	5302	5,302	4,880	502
Cycle Since Last Shop Visit	417	456	456	412	412
Cycle to LLP Limiter	312	591	998	34	26,588

Remark 1 kg. = 2.2 LB

1 m. = 3.28 FT

Registration	LOI	Total Flight hours	23,531
Serial Number	LOI	Total Flight Cycle	1,892
		Effective Date	21OCT2010

Landing Gear Status

	NLG	LH MLG	RH MLG	CLG
Serial Number	B67	MDL637	MDL637	B70
Total Cycle Since New	1,890	1,890	1,890	1,890
Cycle Between Overhauls	20,000	20,000	20,000	20,000
Time Between Overhauls	10 Years	10 Years	10 Years	10 Years
Cycle Since Overhaul	-	-	-	-
Cycle To Next Overhaul	18,110	18,110	18,110	18,110
Last Overhaul Date	-	-	-	-
Months To Next Overhaul	55 Months	55 Months	55 Months	55 Months

Maintenance Program

	Flight hours	Months	Years
A-Check and Multiples	800	-	-
C-Check/ 2C-Check	-	18/36	
4C-Check/ 8C-Check	-	-	6/12

Schedule Maintenance

Schedule Interval	Last Accomplished	Flight hours	Next Due	Last Performed By
A07-CHECK	20OCT2010	23,543 FH	24DEC2010	THAI
C3-CHECK	27OCT2009	19,315 FH	20APR2011	THAI

Seating Configuration

Type (Class)	Quantity	Manufacturer	Model
Royal Executive Class	60	B/E AEROSPACE	1004297
Super Economy Class	42	KOITO	ARS-840
Economy Class	113	KOITO	ARS-837
Total	215		

AVIONICS LIST A340-500

ITEM	DISCRIPTION	P/N	VENDER
1	UNIT-FCU	C12849AB03 K274AAM0608	SEXTANT AVIONIQUE
2	COMPUTER-FMGEC	C12858EA07	SEXTANT AVIONIQUE
3	TRANSCEIVER-HF	822-0990-003	COLLINS AVIONICS
4	VHF TRANSCEIVER	822-1250-020	COLLINS AVIONICS
5	SDU-SATELLITE DATA UNIT	7516118-27020	COLLINS AVIONICS
6	CABIN TELECOMM UNIT	RD-AT1004-13	PANASONIC AVIONICS CORPORATION
7	VCP-HI 8	RD-AV1216-01	PANASONIC AVIONICS CORPORATION
8	SSCVR	980-6022-001	COLLINS AVIONICS
9	GENERATOR CONTROL UNIT	767584J	HAMILTON SUNSTRAD
10	GENERATOR APU	BA04105	HAMILTON SUNSTRAD
11	BCL-BATTERY CHARGE LIMITER	LA2L51417HM0100	SEXTANT AVIONIQUE
12	BATTERY	505CH	SAFT SA
13	ELMU	774500-3-2	INTERTECHIQUE SA
14	RECORDER FLIGHT DATA	980-4700-042	COLLINS AVIONICS
15	FLIGHT WARNING COMPUTER	LA2E20101W50000	AEROSPATIALE (SNIAS)
16	COUPUTER -GNADIRU	465020-03030316	NORTHROP GRUMMAN
17	MULTI MODE RECEIVER (MMR)	822-1152-131	COLLINS AVIONICS
18	TRANSCEIVER-WEATHER RADAR	822-1710-202	COLLINS AVIONICS
19	TRANSCEIVER-RADIO ALTIMETER	9599-607-19503	THOMSON – CSF/CNI
20	COMPUTER EGPWC	965-1676-001	COLLINS AVIONICS
21	INTERROGATOR DME	822-0329-020	COLLINS AVIONICS
22	TRANSPONDER-ATC	7517800-10005	HONEYWELL AES
23	RECEIVER VOR/MKR	066-50012-0212	COLLINS AVIONICS
24	COMPUTER TCAS	7517900-10003	HONEYWELL AES

#3 - 2005 A340-500 Aircraft Specification

We offer 4 x A340-500. THE PRICE - FOB USD $70,0M ~ $72,0M US / Unit!

We have the Mandate to sell in the region of Russia, Kazakhstan, CIS and Baltic countries.
If the buyer is located outside of our mandate, we will complete the transaction also after receiving from the Buyer the required documents:

1. LOI or ICPO from the Buyer and End user.
2. Buyer deposit US$1.0 M / each.
3. POF.
4. AOC of the END USER

Registration	LOI	Total Flight hours	21,860
Serial Number	LOI	Total Flight Cycle	1,772
		Effective Date	21OCT2010

Aircraft Identification:

Aircraft Model	A340-500	Current Operator	LOI
Engine Type	Trent 553	Availability Date	-
Type Certificate	-	Country of Registration	LOI
Manufacturing Delivery Date	25OCT2005	AFM Certification	-

Operating Limitation

Maximum Taxi Weight MTW)	812,240 lb.	369,200 kg.
Maximum take off Weight (MTOW)	809,600 lb.	368,000 kg.
Maximum Landing Weight (MLW)	528,000 lb.	240,000 kg.
Maximum Zero Fuel Weight (MZFW)	495,000 lb.	225,000 kg.
Maximum Fuel Capacity	370,260 lb.	168,300 kg.
Maximum Operating Altitude	41,450 ft.	12,637 m.
Engine Thrust	53,000 lb.	24,091 kg.

Engine and APU Status

	Engine No.1	Engine No. 2	Engine No.3	Engine No.4	APU
Serial Number	71329	71332	71333	71334	P-1084
Installed Date	25OCT2005	25OCT2005	27AUG2008	07SEP2008	25OCT2005
Total Time Since New	21,860	21,860	19,650	14,785	3,563
Total Cycle Since New	1,772	1,772	1,640	1,519	3,869
Hours Since Last Shop Visit	21,860	21,860	6,885	6,842	3,563
Cycle Since Last Shop Visit	1,772	1,772	749	741	3,869
Cycle to LLP Limiter	828	828	960	1,081	23,131

Remark 1 kg. = 2.2 LB

1 m. = 3.28 FT

Registration	LOI	Total Flight hours	21,860
Serial Number	LOI	Total Flight Cycle	1,772
		Effective Date	21OCT2010

Landing Gear Status

	NLG	LH MLG	RH MLG	CLG
Serial Number	B76	MDL671	MDL671	B79
Total Cycle Since New	1,768	1,768	1,768	1,768
Cycle Between Overhauls	20,000	20,000	20,000	20,000
Time Between Overhauls	10 Years	10 Years	10 Years	10 Years
Cycle Since Overhaul	-	-	-	-
Cycle To Next Overhaul	18,232	18,232	18,232	18,232
Last Overhaul Date	-	-	-	-
Months To Next Overhaul	61 Months	61 Months	61 Months	61 Months

Maintenance Program

	Flight hours	Months	Years
A-Check and Multiples	800	-	-
C-Check/ 2C-Check	-	18/36	
4C-Check/ 8C-Check	-	-	6/12

Schedule Maintenance

Schedule Interval	Last Accomplished	Flight hours	Next Due	Last Performed By
A04-CHECK	21OCT2010	21,860 FH	28DEC2010	THAI
C03-CHECK	05MAR2010	19,104 FH	27AUG2011	THAI
-	-	-	-	-

Seating Configuration

Type (Class)	Quantity	Manufacturer	Model
Royal Executive Class	60	B/E AEROSPACE	1004297
Super Economy Class	42	KOITO	ARS-840
Economy Class	113	KOITO	ARS-837
Total	215		

AVIONICS LIST A340-500

ITEM	DISCRIPTION	P/N	VENDER
1	UNIT-FCU	C12849AB03 K274AAM0608	SEXTANT AVIONIQUE
2	COMPUTER-FMGEC	C12858EA07	SEXTANT AVIONIQUE
3	TRANSCEIVER-HF	822-0990-003	COLLINS AVIONICS
4	VHF TRANSCEIVER	822-1250-020	COLLINS AVIONICS
5	SDU-SATELLITE DATA UNIT	7516118-27020	COLLINS AVIONICS
6	CABIN TELECOMM UNIT	RD-AT1004-13	PANASONIC AVIONICS CORPORATION
7	VCP-HI 8	RD-AV1216-01	PANASONIC AVIONICS CORPORATION
8	SSCVR	980-6022-001	COLLINS AVIONICS
9	GENERATOR CONTROL UNIT	767584J	HAMILTON SUNSTRAD
10	GENERATOR APU	BA04105	HAMILTON SUNSTRAD
11	BCL-BATTERY CHARGE LIMITER	LA2L51417HM0100	SEXTANT AVIONIQUE
12	BATTERY	505CH	SAFT SA
13	ELMU	774500-3-2	INTERTECHIQUE SA
14	RECORDER FLIGHT DATA	980-4700-042	COLLINS AVIONICS
15	FLIGHT WARNING COMPUTER	LA2E20101W50000	AEROSPATIALE (SNIAS)
16	COUPUTER -GNADIRU	465020-03030316	NORTHROP GRUMMAN
17	MULTI MODE RECEIVER (MMR)	822-1152-131	COLLINS AVIONICS
18	TRANSCEIVER-WEATHER RADAR	822-1710-202	COLLINS AVIONICS
19	TRANSCEIVER-RADIO ALTIMETER	9599-607-19503	THOMSON – CSF/CNI
20	COMPUTER EGPWC	965-1676-001	COLLINS AVIONICS
21	INTERROGATOR DME	822-0329-020	COLLINS AVIONICS
22	TRANSPONDER-ATC	7517800-10005	HONEYWELL AES
23	RECEIVER VOR/MKR	066-50012-0212	COLLINS AVIONICS
24	COMPUTER TCAS	7517900-10003	HONEYWELL AES

#4 - 2007 A340-500 Aircraft Specification

We offer 4 x A340-500. THE PRICE - FOB USD $70,0M ~ $72,0M US / Unit!

We have the Mandate to sell in the region of Russia, Kazakhstan, CIS and Baltic countries.
If the buyer is located outside of our mandate, we will complete the transaction also after receiving from the Buyer the required documents:

1. LOI or ICPO from the Buyer and End user.
2. Buyer deposit US$1.0 M / each.
3. POF.
4. AOC of the END USER

Registration	LOI	Total Flight hours	15,076
Serial Number	LOI	Total Flight Cycle	1,304
		Effective Date	21OCT2010

Aircraft Identification:

Aircraft Model	A340-500	Current Operator	LOI.
Engine Type	Trent 553	Availability Date	-
Type Certificate	-	Country of Registration	LOI
Manufacturing Delivery Date	11APR2007	AFM Certification	-

Operating Limitation

Maximum Taxi Weight MTW)	821,040 lb.	373,200 kg.
Maximum take-off Weight (MTOW)	818,400 lb.	372,000 kg.
Maximum Landing Weight (MLW)	541,200 lb.	246,000 kg.
Maximum Zero Fuel Weight (MZFW)	510,400 lb.	232,000 kg.
Total Fuel Capacity	371,690 lb.	168,950 kg.
Maximum Altitude	41,450 ft.	12,637 m.
Engine Thrust	53,000 lb.	24,091 kg.

Engine and APU Status

	Engine No.1	Engine No. 2	Engine No.3	Engine N0.4	APU
Serial Number	71470	71467	71468	71471	P-1112
Installed Date	11APR2007	11APR2007	11APR2007	11APR2007	11APR2007
Total Time Since New	15,051	15,049	15,049	15,049	3,955
Total Cycle Since New	1,252	1,251	1,251	1,251	2,937
Hours Since Last Shop Visit	15,051	15,049	15,049	15,049	3,955
Cycle Since Last Shop Visit	1,252	1,251	1,251	1,251	2,937
Cycle to LLP Limiter	1,348	1,349	1,349	1,349	24,063

Remark 1 kg. = 2.2 lb.

1 m. = 3.28 ft.

Registration	LOI	Total Flight hours	15,076
Serial Number	LOI	Total Flight Cycle	1,304
		Effective Date	21OCT2010

Landing Gear Status

	NLG	LH MLG	RH MLG	CLG
Serial Number	B725	M-DG-0277	MDG211	B106
Total Cycle Since New	1,304	1,304	1,304	1,304
Cycle Between Overhauls	20,000	20,000	20,000	20,000
Time Between Overhauls	10 Years	10 Years	10 Years	10 Years
Cycle Since Overhaul	-	-	-	-
Cycle To Next Overhaul	18,696	18,696	18,696	18,696
Last Overhaul Date	-	-	-	-
Months To Next Overhaul	79Months	79Months	79Months	79Months

Maintenance Program

	Flight hours	Months	Years
A-Check and Multiples	800	-	-
C-Check/ 2C-Check	-	18/36	
4C-Check/ 8C-Check	-	-	6/12

Schedule Maintenance

Schedule Interval	Last Accomplished	Flight hours	Next Due	Last Performed By
A03-CHECK	06SEP2010	14,532 FH	11NOV2010	THAI
C2-CHECK	09DEC2009	11,438 FH	02JUN2011	THAI

Seating Configuration

Type (Class)	Quantity	Manufacturer	Model
Royal Executive Class	60	B/E AEROSPACE	1004297
Super Economy Class	42	KOITO	ARS-840
Economy Class	113	KOITO	ARS-837
Total	215		

AVIONICS LIST A340-500

ITEM	DISCRIPTION	P/N	VENDER
1	UNIT-FCU	C12849AB03 K274AAM0608	SEXTANT AVIONIQUE
2	COMPUTER-FMGEC	C12858EA07	SEXTANT AVIONIQUE
3	TRANSCEIVER-HF	822-0990-003	COLLINS AVIONICS
4	VHF TRANSCEIVER	822-1250-020	COLLINS AVIONICS
5	SDU-SATELLITE DATA UNIT	7516118-27020	COLLINS AVIONICS
6	CABIN TELECOMM UNIT	RD-AT1004-13	PANASONIC AVIONICS CORPORATION
7	VCP-HI 8	RD-AV1216-01	PANASONIC AVIONICS CORPORATION
8	SSCVR	980-6022-001	COLLINS AVIONICS
9	GENERATOR CONTROL UNIT	767584J	HAMILTON SUNSTRAD
10	GENERATOR APU	BA04105	HAMILTON SUNSTRAD
11	BCL-BATTERY CHARGE LIMITER	LA2L51417HM0100	SEXTANT AVIONIQUE
12	BATTERY	505CH	SAFT SA
13	ELMU	774500-3-2	INTERTECHIQUE SA
14	RECORDER FLIGHT DATA	980-4700-042	COLLINS AVIONICS
15	FLIGHT WARNING COMPUTER	LA2E20101W50000	AEROSPATIALE (SNIAS)
16	COUPUTER -GNADIRU	465020-03030316	NORTHROP GRUMMAN
17	MULTI MODE RECEIVER (MMR)	822-1152-130	COLLINS AVIONICS
18	TRANSCEIVER-WEATHER RADAR	822-1710-202	COLLINS AVIONICS
19	TRANSCEIVER-RADIO ALTIMETER	9599-607-19503	THOMSON – CSF/CNI
20	COMPUTER EGPWC	965-1676-002	COLLINS AVIONICS
21	INTERROGATOR DME	822-0329-020	COLLINS AVIONICS
22	TRANSPONDER-ATC	7517800-10005	HONEYWELL AES
23	RECEIVER VOR/MKR	066-50012-0212	COLLINS AVIONICS
24	COMPUTER TCAS	7517900-10003	HONEYWELL AES



Airbus 340-500 (345)

ROYAL SILK
Total seat: 60



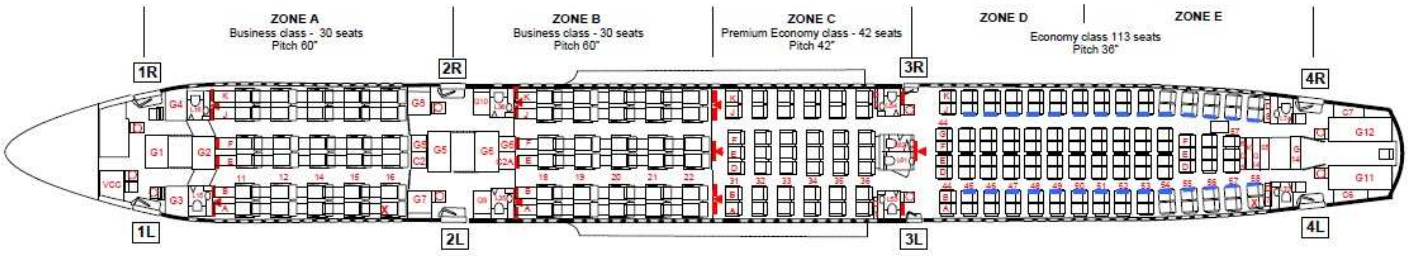
PREMIUM ECONOMY
Total seat: 42



ECONOMY
Total seat: 113



Seat features	Royal Silk class	Premium economy class	Economy class
Abreast	2-2-2	2-3-2	2-4-2
Pitch (inch)	60	42	36
Width (inch)	19	19	17
Recline Angle (degree)	170	122	122
Personal screen size (inch)	10.4	9	9
Lumbar Support & massage	Yes	No	No
Leg rest, Foot rest	Yes	Yes	Foot rest
Personal Stowage Bin	Yes	No	No
Handset & Personal Telephone	Yes	Yes	Yes
PC Power Outlet (VAC)	110	110	110



Facilities for passenger with disability

Accessible lavatories
Lavatory L61 and L62 are provided to accommodate disability passengers as follows:
- Partition dividing L61 and L62 can be folded to give space for wheelchair access
- Handrails provision

Movable armrests
Movable armrests are equipped at aisle seats in economy class rows 45 - 58, seat number B and J. This provision is for wheelchair-passengers to be readily transferred to the seats.

Onboard wheelchair
One onboard wheelchair is provided onboard.

Stowage for individual foldable wheelchair
Not available

INTERIOR ARRANGEMENT A340-500

◄	Baby bassinet position
●	Single slot magazine rack (at partition)
C	Coatroom
•	Diaper board equipped in lavatory
D	Doghouse (Zone C – 8", Zone E - 10")
G	Galley
S	Stowage compartment
VCC	Video control center
▌	Wall mounted LCD screen
O	CA station: AP 1L 1R 2L 2R 3L 3R 4L 4R
X	Medical outlets: 115 VAC 400 Hz and 28 VDC 420 W
▬	Movable armrest equipped at seat

10	Lavatories
12	CA seats (typical)
2	CA High Comfort seats (1L/1R)
60	Business class seats
42	Premium Economy class seats
113	Economy class seats
TOTAL	215 passenger seats

Individual Video monitor & telephone
Equipped for each seat in all classes

PC power outlet 115VAC
C- class: One for each seat
Y & B class: one for each double seat, two for each triple seat

Stretcher location: 56-58AB

REASONS FOR REVISION:
1. Add stretcher location
2. Revise galley number

Prepared by:

Issue No. 6
Effective: 11SEP09



