

Corporate Concepts International, Inc

airframe data

Model	B767-222EM (ETOPS)
Fleet Size	8 Aircraft
Dates of Manufacture	1982 – 1983
UAL Delivery Dates	1982 – 1983

engine and apu data

Engine Type	Pratt & Whitney JT9D-7R4D
APU Type	Honeywell GTCP331-200ER

operating weights and performance

Max. Take-Off Gross Weight	320,000 lbs.
Max. Taxi Weight	322,000 lbs.
Max. Landing Weight	272,000 lbs.
Max Zero Fuel weight	250,000 lbs.
Operating Empty Weight	190,443 lbs.
Max. Structural Payload	59,557 lbs.
Fuel Capacity @ 6.8 lb / gal	113,560 lbs.
Fuel Reserve	13,000 lbs.
Cruise (Mach)	0.80
Initial Cruise Altitude	31,000 ft.
Final Cruise Altitude	35,000 ft.
Maximum Operating Altitude	43,100 ft.



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interior configuration

Seat Capacity	168 passengers
Class Split	10 First Class Seats (Weber) 32 Business Class Seats (Weber) 126 Economy Class Seats (BE-PTC)
Crew Rest	4 BE-PTC Seats (rows 13-14 LH side)
Galleys	6 (Weber), 2 (Driessen)
Lavatories	5 (Jamco), 1 (FSI)

In-flight Entertainment System

First Class	Personal Video (Hunting) In-seat Phone (GTE Genstar)
Business Class	Overhead Video (Sony) In-seat Phone (GTE Genstar)
Economy	Overhead Video (Sony)

maintenance program

Airframe Checks

Airframe Checks	Frequency
"A" Check	500 hrs.
"C" Check	456 days

Landing Gear Overhaul

Landing Gear Overhaul	Frequency
MLG LH	30,000 hrs. 18,000 cyc. 10 yrs.
MLG RH	30,000 hrs. 18,000 cyc. 10 yrs.
NLG	30,000 hrs. 10 yrs.

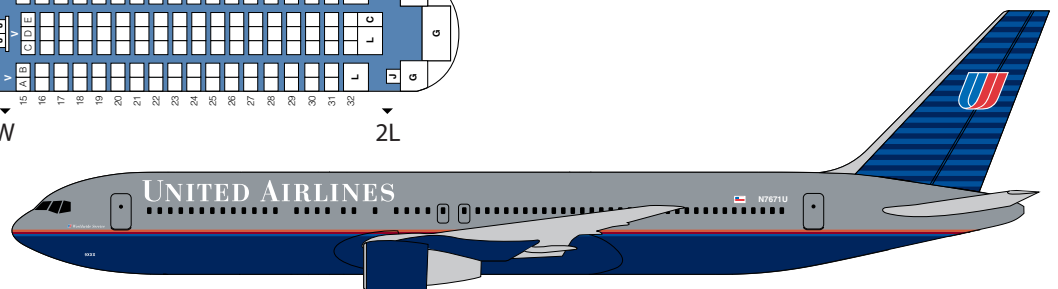
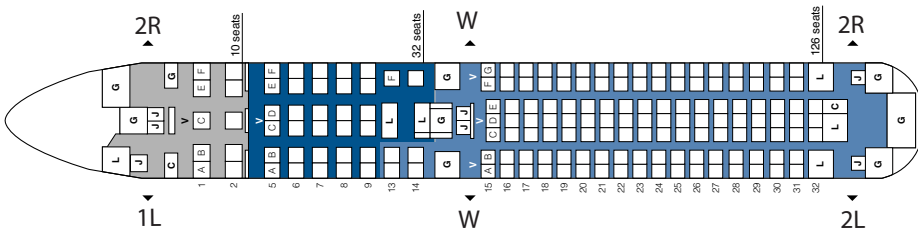


cargo volumes

Forward Hold	3,568 cubic feet (11 LD-3's or 22 LD-2's)
Bulk	430 cubic feet
Total Cargo Volume	3,998 cubic feet

cargo specifications

Fwd Cargo Door Dimensions	70 in. width x 69 in. height
Aft Cargo Door Dimensions	70 in. width x 69 in. height
Bulk Cargo Door Dimensions	38 in. width x 45 in. height



All information contained herein is subject to change.

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	Description	Part Number	Vendor	Qty
Communications Equipment	HF Communication Transceiver	622-5272-120	Rockwell Collins	2
	Selcal Decoder	SC2253AD01	Team	1
	Audio Accessory Unit	285T0001-69	Boeing	1
	ACARS Management Unit	622-8910-109	Rockwell Collins	1
	VHF Communication Transceiver	622-5219-005	Rockwell Collins	3
	VCR Control Panel	743-0087-001 or 743-0140-001	Sony	1
	Video Entertainment Reproducer	743-0238-001	Sony	1
	Voice Recorder	980-6020-001	Allied Signal	1
	Satellite Data Unit (SATCOM)	N/A on 767-222		
Navigation Equipment	WXR Receiver Transmitter (CBand)	WRT701C	Rockwell Collins	1
	Air Data Computer	4040800-911	Honeywell	2
	Ground Prox Computer	965-0648-008	Allied Signal	1
	IRU	HG1050AD05	Honeywell	3
	DME Interrogator	622-4540-001	Rockwell Collins	2
	Radar Altimeter Receiver	622-4542-103	Rockwell Collins	3
	Standby Airspeed Indicator	A3615710167	Kollsman	1
	Standby Altimeter Indicator	A4619710101	Kollsman	1
	Standby Attitude Indicator	A4619710101	SFENA	1
	Clock	2600-030-1	Smiths Industries	2
	Data Loader/Recorder	N/A on 767-222		
	Standby Compass	C-5H	Ametek Inc.	1
	ADF Receiver	622-5222-102	Rockwell Collins	2
	ATC Transponder	622-7878-201	Rockwell Collins	2
	TCAS II	622-8971-022	Rockwell Collins	1
	VOR Receiver	622-5220-103	Rockwell Collins	1
Miscellaneous	Flight Control Computer (FCC)	622-4591-512, or 822-1261-101, or 622-8757-106	Rockwell Collins Rockwell Collins Rockwell Collins	1x3 - -
	Mode Control Panel (MCP)	622-4717-004, or 622-4717-003	Rockwell Collins Rockwell Collins	1 1
	Accelerometer	18-3001-3	Allied Signal	1
	Master Warning Card Assembly	285T0032-15	Boeing	1
	Power Supply	285T0035-202	Boeing	2
	ACMS FDAM	967-0212-002	Honeywell (after COA)	1
	EFIS Remote Light Sensor	622-4555-002	Rockwell Collins	1
	EICAS DU's	622-5046-101 or 622-7999-003	Rockwell Collins	2
	EFIS Cont PNL	622-5048-341	Rockwell Collins	2
	EICAS Display Select Pnl	622-6089-102	Rockwell Collins	1
	ATC Cont PNL	622-8974-304	Rockwell Collins	1
	Flight Deck Printer	8055515-4502	Bendix	1
	Flight Data Recorder	980-4700-042	Allied Signal	1
	Flight Management Computer	4052506-941/-940	Honeywell	2
	Hybrid Multifunctional Control Display Unit	4058650-931	Honeywell	2

