

STS-124/ISS-1J Quick-Look Data

CBS News SpaceCalc

Orbiter	D/H:M:S	Flights	Most Recent Flight		Demographics	TMA12	124
Challenger*	062/07:56:22	10	STS-51L: 01/28/86		Total Fliers	477	482
Columbia*	300/17:40:22	28	STS-107: 01/16/03		Nations	36	36
Discovery	281/12:13:54	34	STS-120: 10/23/07		Male	428	432
Atlantis	258/07:07:06	29	STS-122: 02/07/08		Female	49	50
Endeavour	235/02:18:45	21	STS-123: 03/11/08		Total Tickets	1,055	1,062
Total	1153/01:39:29	122	* Vehicle lost		United States	304	308
United States men					United States men	264	267
United States Women					United States Women	40	41
USSR					USSR	72	72
USSR Men					USSR Men	70	70
USSR Women					USSR Women	2	2
CIS					CIS	31	31
CIS Men					CIS Men	30	30
CIS Women					CIS Women	1	1
Non US/Russian					Non US/Russian	70	71
Men					Men	64	65
Women					Women	6	6
Men with 7 flights					Men with 7 flights	2	2
Men with 6 flights					Men with 6 flights	6	6
Women/6					Women/6	0	0
Men/5					Men/5	14	14
Women/5					Women/5	6	6
Men/4					Men/4	57	57
Women/4					Women/4	6	6
Men/3					Men/3	65	66
Women/3					Women/3	6	6
All/2					All/2	125	125
All/1					All/1	190	194
Launches	LC-39A	LC-39B	Total		Soyuz Aborts/Failures		
Night	17	13	30		Soyuz 1 Entry Failure	04/24/67	
Daylight	52	40	92		Soyuz 11 Entry Failure	06/30/71	
Total	69	53	122		Soyuz 18A Launch Abort	04/05/75	
Most Recent	3/11/08	12/9/06			Soyuz T-10A Pad Abort	09/26/83	
Landings	KSC	EAFB	WSSH	Total	Minimum Duration STS Missions		
Night	16	6	0	22	1. Columbia/STS-2	Fuel cell	
Daylight	52	45	1	98	11/21/81	MET: 2/06:13	
Total	68	51	1	120	2. Atlantis/STS-44	IMU	
Most Recent	3/26/08	6/22/07	3/30/82		11/19/91	MET: 6/23:52	
STS Aborts	Date	Time	Abort	Mission	3. Columbia/STS-83	Fuel cell	
Discovery	6/26/84	T-00:03	RSLs-1	STS-41D	4/4/97	MET: 3/23:13	
Challenger	7/12/85	T-00:03	RSLs-2	STS-51F	Compiled by William Harwood		
Challenger	7/29/85	T+05:45	ATO-1	STS-51F			
Columbia	3/22/93	T-00:03	RSLs-3	STS-55			
Discovery	8/12/93	T-00:03	RSLs-4	STS-51			
Endeavour	8/18/94	T-00:02	RSLs-5	STS-68			
Increment	Launch	Land	Duration	Crew			
ISS-01	10/31/00	03/21/01	136/17:09	2			
ISS-02	03/08/01	08/02/01	147:16:43	3			
ISS-03	08/10/01	12/17/01	117/02:56	3			
ISS-04	12/05/01	06/19/02	181/00:44	3			
ISS-05	06/05/02	12/07/02	171/03:33	3			
ISS-06	11/23/02	05/03/03	161/01:17	3			
ISS-07	04/26/03	10/28/03	184/21:47	2			
ISS-08	10/18/03	04/30/04	194/18:35	2			
ISS-09	04/19/04	10/23/04	187/21:17	2			
ISS-10	10/14/04	04/24/05	192/19:02	2			
ISS-11	04/15/05	10/11/05	179/23:00	2			
ISS-12	10/01/05	04/08/06	189/19:53	2			
ISS-13	03/30/06	09/28/06	182/22:44	2/3			
ISS-14	09/18/06	04/20/07	215/08:23	3			
ISS-15	03/07/07	10/21/07	196/17:05	3			
ISS-16	10/10/07	TBD	TBD	3			