

# STS-113/ISS-11A Quick-Look Data

# SpaceCalc

Orbiter	D/H:M:S	Flights	Most Recent Flight		Demographics	S5	113
Challenger	062/07:56:22	10	STS-51L: 01/28/86		Total Fliers	424	426
Columbia	284/19:19:01	27	STS-109: 03/01/02		Nations	30	30
Discovery	241/23:19:54	30	STS-105: 08/10/01		Male	385	387
Atlantis	219/21:27:17	26	STS-112: 10/07/02		Female	39	39
Endeavour	192/19:24:52	18	STS-111: 06/05/02		Total Tickets	939	946
<b>Total</b>	<b>1001/19:27:26</b>	<b>111</b>			United States	266	268
					United States men	235	237
					United States Women	31	31
					USSR	72	72
					USSR Men	70	70
					USSR Women	2	2
					CIS	27	27
					CIS Men	26	26
					CIS Women	1	1
					Non US/Russian	59	59
					Men	54	54
					Women	5	5
					Men with 7 flights	2	2
					Men with 6 flights	3	4
					Women/6	0	0
					Men/5	15	15
					Women/5	6	6
					Men/4	48	47
					Women/4	4	4
					Men/3	68	70
					Women/3	7	7
					All/2	98	97
					All/1	173	174
Launches	LC-39A	LC-39B	Total				
Night	15	12	27				
Daylight	47	37	84				
Total	62	49	111				
Most Recent	06/05/02	10/07/02					
Landings	KSC	EAFB	WSSH	Total			
Night	14	5	0	19			
Daylight	46	44	1	91			
Total	60	49	1	110			
Most Recent	10/18/02	06/19/02	03/30/82				
STS Aborts	Date	Time	Abort	Mission			
Discovery	06/26/84	T-00:03	RSL-1	STS-41D			
Challenger	07/12/85	T-00:03	RSL-2	STS-51F			
Challenger	07/29/85	T+05:45	ATO-1	STS-51F			
Columbia	03/22/93	T-00:03	RSL-3	STS-55			
Discovery	08/12/93	T-00:03	RSL-4	STS-51			
Endeavour	08/18/94	T-00:02	RSL-5	STS-68			
EVA Data	Launch	Flight/EVAs	Crew Hours	Minutes			
HST SM-1	12/02/93	STS-61/5	035	026			
HST SM-2	02/11/97	STS-82/5	033	011			
HST SM-3A	12/19/99	STS-103/3	024	038			
HST SM-3B	03/01/02	STS-109/5	035	055			
HST Total	4 Flights	18 EVAs	129	010			
STS Program	51 Flights	72 EVAs	928	049			
Longest EVA	03/08/01	STS-102	008	056			
Shortest EVA	04/06/84	STS-41C	003	005			
ISS Program	44 Fliers	49 EVAs	305	020			
STS/ODS	12 Flights	25 EVAs	STS Hours:	Minutes:			
STS/Quest	3 Flights	14 EVAs	138	005			
Zvezda/Pirs	ISS-2/5	9 EVAs	ISS Hours:	Minutes:			
ISS/Quest	ISS-4	1 EVA	041	013			

## Minimum Duration Missions

1. Columbia/STS-2 Fuel cell  
11/21/81 MET: 2/06:13
2. Atlantis/STS-44 IMU  
11/19/91 MET: 6/23:52
3. Columbia/STS-83 Fuel cell  
04/04/97 MET: 3/23:13

Compiled by William Harwood