

## Überflüge der internationalen Raumstation (ISS) über Freistadt im Oktober 2024

Datum	Helligkeit	Anfang			höchster Punkt			Ende		
	(mag)	Zeit	Höhe	Position	Zeit	Höhe	Position	Zeit	Höhe	Position
<a href="#">01.Okt</a>	-0,9	20:01:10	10°	WSW	20:02:42	13°	SW	20:04:14	10°	SSW
<a href="#">02.Okt</a>	-1,2	19:12:00	10°	W	19:14:29	19°	SW	19:16:57	10°	S
<a href="#">18.Okt</a>	-1,4	06:10:40	10°	S	06:13:14	21°	SO	06:15:49	10°	O
<a href="#">19.Okt</a>	-1	05:22:33	10°	SSO	05:24:13	13°	SO	05:25:55	10°	OSO
<a href="#">20.Okt</a>	-2,8	06:08:40	15°	SW	06:11:09	43°	SSO	06:14:21	10°	ONO
<a href="#">21.Okt</a>	-2,2	05:21:44	28°	SSO	05:21:56	28°	SO	05:24:51	10°	O
<a href="#">21.Okt</a>	-3,8	06:55:06	10°	WSW	06:58:25	72°	NNW	07:01:46	10°	ONO
<a href="#">22.Okt</a>	-0,5	04:34:38	12°	O	04:34:38	12°	O	04:35:07	10°	O
<a href="#">22.Okt</a>	-3,8	06:07:29	29°	WSW	06:09:01	85°	SSO	06:12:22	10°	ONO
<a href="#">23.Okt</a>	-2,9	05:20:15	47°	OSO	05:20:15	47°	OSO	05:22:54	10°	ONO
<a href="#">23.Okt</a>	-3,4	06:53:06	10°	W	06:56:22	51°	N	06:59:38	10°	ONO
<a href="#">24.Okt</a>	-0,4	04:32:54	13°	O	04:32:54	13°	O	04:33:21	10°	ONO
<a href="#">24.Okt</a>	-3,6	06:05:45	37°	WNW	06:06:49	60°	NNW	06:10:07	10°	ONO
<a href="#">25.Okt</a>	-2,5	05:18:18	40°	ONO	05:18:18	40°	ONO	05:20:35	10°	ONO
<a href="#">25.Okt</a>	-3,2	06:51:08	11°	WNW	06:54:10	46°	N	06:57:24	10°	ONO
<a href="#">26.Okt</a>	-0,3	04:30:47	11°	ONO	04:30:47	11°	ONO	04:31:00	10°	ONO
<a href="#">26.Okt</a>	-3,3	06:03:37	37°	NW	06:04:29	48°	N	06:07:44	10°	ONO
<a href="#">27.Okt</a>	-2,1	04:16:01	32°	NO	04:16:01	32°	NO	04:18:03	10°	ONO
<a href="#">27.Okt</a>	-3,3	05:48:51	13°	WNW	05:51:44	53°	N	05:55:01	10°	O
<a href="#">28.Okt</a>	-3,2	05:01:12	38°	NW	05:01:59	47°	N	05:05:13	10°	O
<a href="#">29.Okt</a>	-1,8	04:13:31	28°	ONO	04:13:31	28°	ONO	04:15:24	10°	ONO
<a href="#">29.Okt</a>	-3,7	05:46:21	15°	WNW	05:49:04	77°	NNO	05:52:24	10°	OSO
<a href="#">30.Okt</a>	-3,5	04:58:38	48°	NW	04:59:15	60°	NNO	05:02:32	10°	O
<a href="#">31.Okt</a>	-1,6	04:10:55	26°	ONO	04:10:55	26°	ONO	04:12:37	10°	O
<a href="#">31.Okt</a>	-3,6	05:43:44	17°	WNW	05:46:05	60°	SSW	05:49:22	10°	SO
<a href="#">01.Nov</a>	-4	04:56:00	76°	WNW	04:56:14	87°	SSW	04:59:34	10°	OSO
<a href="#">02.Nov</a>	-1,3	04:08:17	22°	O	04:08:17	22°	O	04:09:37	10°	OSO
<a href="#">02.Nov</a>	-2,7	05:41:06	19°	W	05:42:46	30°	SW	05:45:42	10°	SSO

<a href="#">03.Nov</a>	-3	04:53:25	41°	S	04:53:25	41°	S	04:56:06	10°	SO
<a href="#">04.Nov</a>	-0,8	04:05:45	14°	OSO	04:05:45	14°	OSO	04:06:14	10°	OSO
<a href="#">04.Nov</a>	-1,7	05:38:34	14°	SW	05:39:06	14°	SW	05:40:58	10°	S
<a href="#">05.Nov</a>	-1,4	04:50:57	15°	S	04:50:57	15°	S	04:51:54	10°	SSO

