

## Überflüge der internationalen Raumstation (ISS) über Freistadt im September 2020

Datum	Helligkeit	Anfang			höchster Punkt			Ende		
	(mag)	Zeit	Höhe	Position	Zeit	Höhe	Position	Zeit	Höhe	Position
<a href="#">03.Sep</a>	-3,2	03:57:04	57°	ONO	03:57:04	57°	ONO	03:59:50	10°	ONO
<a href="#">03.Sep</a>	-2,9	05:30:12	10°	WNW	05:33:28	47°	N	05:36:44	10°	ONO
<a href="#">04.Sep</a>	-1	03:11:18	17°	ONO	03:11:18	17°	ONO	03:12:11	10°	ONO
<a href="#">04.Sep</a>	-3,1	04:44:15	27°	WNW	04:45:45	49°	N	04:49:03	10°	ONO
<a href="#">05.Sep</a>	-3	03:58:29	51°	NNO	03:58:29	51°	NNO	04:01:23	10°	ONO
<a href="#">05.Sep</a>	-3	05:31:52	10°	WNW	05:35:10	51°	N	05:38:28	10°	O
<a href="#">06.Sep</a>	-1	03:12:45	18°	ONO	03:12:45	18°	ONO	03:13:43	10°	ONO
<a href="#">06.Sep</a>	-2,9	04:45:42	23°	WNW	04:47:26	47°	N	04:50:43	10°	O
<a href="#">07.Sep</a>	-2,8	04:00:00	45°	NNO	04:00:00	45°	NNO	04:02:58	10°	ONO
<a href="#">07.Sep</a>	-3,6	05:33:23	10°	WNW	05:36:46	74°	NNO	05:40:07	10°	OSO
<a href="#">08.Sep</a>	-0,9	03:14:22	17°	ONO	03:14:22	17°	ONO	03:15:15	10°	ONO
<a href="#">08.Sep</a>	-3,3	04:47:20	25°	WNW	04:49:03	59°	NNO	04:52:23	10°	O
<a href="#">09.Sep</a>	-2,8	04:01:47	46°	NO	04:01:47	46°	NO	04:04:37	10°	O
<a href="#">09.Sep</a>	-3,7	05:34:52	10°	WNW	05:38:12	60°	SSW	05:41:31	10°	SO
<a href="#">10.Sep</a>	-0,7	03:16:22	13°	ONO	03:16:22	13°	ONO	03:16:50	10°	O
<a href="#">10.Sep</a>	-3,9	04:49:20	37°	WNW	04:50:32	85°	SSW	04:53:53	10°	OSO
<a href="#">11.Sep</a>	-2,3	04:04:06	35°	O	04:04:06	35°	O	04:06:11	10°	OSO
<a href="#">11.Sep</a>	-2,7	05:37:05	14°	W	05:39:25	28°	SW	05:42:19	10°	SSO
<a href="#">12.Sep</a>	-3,3	04:52:04	40°	SSW	04:52:04	40°	SSW	04:55:00	10°	SO
<a href="#">13.Sep</a>	-0,9	04:07:17	11°	SO	04:07:17	11°	SO	04:07:30	10°	SO
<a href="#">13.Sep</a>	-1,7	05:40:19	12°	SW	05:40:24	12°	SW	05:41:51	10°	SSW
<a href="#">17.Sep</a>	-2,4	20:48:35	10°	SSW	20:50:37	25°	S	20:50:37	25°	S
<a href="#">18.Sep</a>	-2,3	20:01:23	10°	S	20:03:56	20°	SO	20:05:23	16°	OSO
<a href="#">18.Sep</a>	-1,6	21:37:01	10°	WSW	21:38:21	22°	WSW	21:38:21	22°	WSW
<a href="#">19.Sep</a>	-3,9	20:49:17	10°	SW	20:52:37	65°	SSO	20:52:52	61°	OSO
<a href="#">20.Sep</a>	-3,3	20:01:39	10°	SW	20:04:52	44°	SSO	20:07:14	16°	O
<a href="#">20.Sep</a>	-1,8	21:38:19	10°	W	21:40:11	29°	W	21:40:11	29°	W
<a href="#">21.Sep</a>	-3,6	20:50:25	10°	WSW	20:53:47	71°	NNW	20:54:24	53°	NO
<a href="#">22.Sep</a>	-3,8	20:02:35	10°	WSW	20:05:57	89°	SSO	20:08:32	16°	ONO

<a href="#">22.Sep</a>	-1,6	21:39:39	10°	WNW	21:41:28	27°	WNW	21:41:28	27°	WNW
<a href="#">23.Sep</a>	-3,2	20:51:43	10°	W	20:55:01	50°	N	20:55:30	45°	NNO
<a href="#">24.Sep</a>	-3,3	20:03:47	10°	W	20:07:06	58°	NNW	20:09:30	17°	ONO
<a href="#">24.Sep</a>	-1,3	21:40:54	10°	WNW	21:42:25	23°	WNW	21:42:25	23°	WNW
<a href="#">25.Sep</a>	-3,1	20:52:59	10°	WNW	20:56:16	47°	N	20:56:22	47°	N
<a href="#">26.Sep</a>	-3	20:05:03	10°	WNW	20:08:18	47°	N	20:10:17	21°	ONO
<a href="#">26.Sep</a>	-1,1	21:42:00	10°	WNW	21:43:13	20°	WNW	21:43:13	20°	WNW
<a href="#">27.Sep</a>	-3,1	19:17:04	10°	W	19:20:21	50°	N	19:23:39	10°	ONO
<a href="#">27.Sep</a>	-3,2	20:54:07	10°	WNW	20:57:07	54°	NNW	20:57:07	54°	NNW
<a href="#">28.Sep</a>	-3,2	20:06:12	10°	WNW	20:09:29	50°	N	20:11:00	27°	ONO
<a href="#">28.Sep</a>	-0,8	21:43:02	10°	WNW	21:43:56	17°	WNW	21:43:56	17°	WNW
<a href="#">29.Sep</a>	-3,1	19:18:14	10°	WNW	19:21:31	47°	N	19:24:47	10°	ONO
<a href="#">29.Sep</a>	-3,1	20:55:07	10°	WNW	20:57:50	55°	WNW	20:57:50	55°	WNW
<a href="#">30.Sep</a>	-3,7	20:07:13	10°	WNW	20:10:34	70°	NNO	20:11:45	37°	O
<a href="#">30.Sep</a>	-0,6	21:44:12	10°	W	21:44:41	13°	W	21:44:41	13°	W
<a href="#">01.Okt</a>	-3,4	19:19:17	10°	WNW	19:22:37	57°	NNO	19:25:42	12°	O
<a href="#">01.Okt</a>	-2,5	20:56:08	10°	WNW	20:58:38	37°	WSW	20:58:38	37°	WSW
<a href="#">02.Okt</a>	-3,6	20:08:09	10°	WNW	20:11:30	66°	SSW	20:12:37	37°	SO

