

# Mars Ehingen Zeitzone=02:00:00Ost

Mars										
0h00m UT	RA	DE	Hellig.	DurchmessIllum.	Aufgang	Gipfel	Untergang	Az	Höhe	
2017-07-01	7h14m41.6s	+23°21'04"	1.7	3.6	1.00	6h00m	14h00m	22h00m	+00°18'	-17°43'
2017-07-02	7h17m30.7s	+23°16'14"	1.7	3.6	1.00	5h59m	13h59m	21h58m	+00°34'	-17°48'
2017-07-03	7h20m19.6s	+23°11'12"	1.7	3.6	1.00	5h59m	13h58m	21h56m	+00°50'	-17°53'
2017-07-04	7h23m08.2s	+23°06'00"	1.7	3.6	1.00	5h58m	13h56m	21h55m	+01°07'	-17°58'
2017-07-05	7h25m56.4s	+23°00'37"	1.7	3.6	1.00	5h58m	13h55m	21h53m	+01°24'	-18°03'
2017-07-06	7h28m44.3s	+22°55'04"	1.7	3.6	1.00	5h57m	13h54m	21h51m	+01°40'	-18°08'
2017-07-07	7h31m31.9s	+22°49'20"	1.7	3.6	1.00	5h56m	13h53m	21h50m	+01°57'	-18°14'
2017-07-08	7h34m19.1s	+22°43'26"	1.7	3.6	1.00	5h56m	13h52m	21h48m	+02°14'	-18°19'
2017-07-09	7h37m06.0s	+22°37'21"	1.7	3.6	1.00	5h55m	13h51m	21h46m	+02°32'	-18°25'
2017-07-10	7h39m52.6s	+22°31'06"	1.7	3.6	1.00	5h55m	13h50m	21h44m	+02°49'	-18°30'
2017-07-11	7h42m38.8s	+22°24'41"	1.7	3.5	1.00	5h54m	13h48m	21h42m	+03°06'	-18°36'
2017-07-12	7h45m24.7s	+22°18'06"	1.7	3.5	1.00	5h54m	13h47m	21h41m	+03°24'	-18°42'
2017-07-13	7h48m10.2s	+22°11'21"	1.7	3.5	1.00	5h53m	13h46m	21h39m	+03°42'	-18°48'
2017-07-14	7h50m55.4s	+22°04'26"	1.7	3.5	1.00	5h53m	13h45m	21h37m	+04°00'	-18°54'
2017-07-15	7h53m40.2s	+21°57'21"	1.7	3.5	1.00	5h52m	13h44m	21h35m	+04°18'	-19°00'
2017-07-16	7h56m24.7s	+21°50'06"	1.7	3.5	1.00	5h52m	13h42m	21h33m	+04°36'	-19°07'
2017-07-17	7h59m08.8s	+21°42'42"	1.7	3.5	1.00	5h51m	13h41m	21h31m	+04°54'	-19°13'
2017-07-18	8h01m52.5s	+21°35'08"	1.7	3.5	1.00	5h51m	13h40m	21h29m	+05°13'	-19°20'
2017-07-19	8h04m35.9s	+21°27'25"	1.7	3.5	1.00	5h50m	13h39m	21h27m	+05°31'	-19°26'
2017-07-20	8h07m18.8s	+21°19'33"	1.7	3.5	1.00	5h50m	13h38m	21h25m	+05°50'	-19°33'
2017-07-21	8h10m01.5s	+21°11'31"	1.7	3.5	1.00	5h49m	13h36m	21h23m	+06°09'	-19°40'
2017-07-22	8h12m43.7s	+21°03'20"	1.7	3.5	1.00	5h49m	13h35m	21h21m	+06°28'	-19°46'
2017-07-23	8h15m25.6s	+20°55'00"	1.7	3.5	1.00	5h49m	13h34m	21h19m	+06°47'	-19°53'
2017-07-24	8h18m07.1s	+20°46'31"	1.7	3.5	1.00	5h48m	13h33m	21h17m	+07°07'	-20°00'
2017-07-25	8h20m48.2s	+20°37'53"	1.7	3.5	1.00	5h48m	13h31m	21h15m	+07°26'	-20°07'
2017-07-26	8h23m29.0s	+20°29'07"	1.7	3.5	1.00	5h47m	13h30m	21h13m	+07°46'	-20°14'
2017-07-27	8h26m09.4s	+20°20'11"	1.7	3.5	1.00	5h47m	13h29m	21h11m	+08°06'	-20°21'
2017-07-28	8h28m49.4s	+20°11'07"	1.7	3.5	1.00	5h46m	13h27m	21h09m	+08°26'	-20°29'
2017-07-29	8h31m29.0s	+20°01'55"	1.7	3.5	1.00	5h46m	13h26m	21h06m	+08°46'	-20°36'
2017-07-30	8h34m08.3s	+19°52'34"	1.7	3.5	1.00	5h46m	13h25m	21h04m	+09°07'	-20°43'
2017-07-31	8h36m47.1s	+19°43'06"	1.7	3.5	1.00	5h45m	13h24m	21h02m	+09°28'	-20°50'