

NAMIBIA: Den südlichen Nachthimmel fotografieren

14. - 28. Juni 2025

<https://www.photomeeting.de/namibia2025/>

Alle Angaben in Ortszeit.

Die nachfolgenden Seiten wurden mithilfe der folgenden Websites generiert:

<http://www.timeanddate.de>

<https://www.heavens-above.com>

<https://jekophoto.de/tools/daemmerungsrechner-blaue-stunde-goldene-stunde/>

Zusammenstellung von Stefan Seip. Angaben ohne Gewähr.

Sonnenlauf

2025	Sonnenaufgang/-untergang		Tageslänge		Astronomische Dämmerung		Nautische Dämmerung		Bürgerl. Dämmerung	
Jun	Sonnenaufgang	Sonnenuntergang	Länge	Diff.	Start	Ende	Start	Ende	Start	Ende
14 ▼	07:33 ↗ (65°)	18:16 ↖ (295°)	10:42:52	−0:11	06:13	19:36	06:40	19:09	07:08	18:40
15 ▼	07:33 ↗ (65°)	18:16 ↖ (295°)	10:42:41	−0:10	06:13	19:36	06:40	19:09	07:09	18:41
16 ▼	07:34 ↗ (65°)	18:16 ↖ (295°)	10:42:33	−0:08	06:13	19:37	06:41	19:09	07:09	18:41
17 ▼	07:34 ↗ (65°)	18:16 ↖ (295°)	10:42:26	−0:06	06:13	19:37	06:41	19:09	07:09	18:41
18 ▼	07:34 ↗ (65°)	18:16 ↖ (295°)	10:42:20	−0:05	06:14	19:37	06:41	19:09	07:09	18:41
19 ▼	07:34 ↗ (65°)	18:17 ↖ (295°)	10:42:17	−0:03	06:14	19:37	06:42	19:09	07:10	18:41
20 ▼	07:35 ↗ (65°)	18:17 ↖ (295°)	10:42:15	−0:01	06:14	19:37	06:42	19:10	07:10	18:41
21 ▼	07:35 ↗ (65°)	18:17 ↖ (295°)	10:42:14	< 1S	06:14	19:38	06:42	19:10	07:10	18:42
22 ▼	07:35 ↗ (65°)	18:17 ↖ (295°)	10:42:16	+0:01	06:14	19:38	06:42	19:10	07:10	18:42
23 ▼	07:35 ↗ (65°)	18:17 ↖ (295°)	10:42:19	+0:03	06:15	19:38	06:42	19:10	07:11	18:42
24 ▼	07:35 ↗ (65°)	18:18 ↖ (295°)	10:42:24	+0:04	06:15	19:38	06:43	19:11	07:11	18:42
25 ▼	07:36 ↗ (65°)	18:18 ↖ (295°)	10:42:30	+0:06	06:15	19:38	06:43	19:11	07:11	18:43
26 ▼	07:36 ↗ (65°)	18:18 ↖ (295°)	10:42:38	+0:08	06:15	19:39	06:43	19:11	07:11	18:43
27 ▼	07:36 ↗ (65°)	18:19 ↖ (295°)	10:42:48	+0:09	06:15	19:39	06:43	19:11	07:11	18:43
28 ▼	07:36 ↗ (65°)	18:19 ↖ (295°)	10:42:59	+0:11	06:16	19:39	06:43	19:12	07:11	18:44

Mondlauf

2025	Mondaufgang/-untergang			Überquerung des Meridians		
Jun	Mondaufgang	Monduntergang	Mondaufgang	Uhrzeit	Entfernung (km)	Beleuchtung
14 ▼	-	10:13 ↙ (243°)	21:10 ↘ (115°)	03:14(87,9°)	391 335	92,5%
15 ▼	-	10:56 ↙ (248°)	22:10 ↘ (110°)	04:06(88,4°)	387 652	86,0%
16 ▼	-	11:34 ↙ (253°)	23:08 ↘ (104°)	04:55(83,4°)	383 783	77,7%
17 ▼	-	12:10 ← (260°)	-	05:42(77,5°)	379 781	67,9%
☉ 18 ▼	00:07 → (97°)	12:44 ← (267°)	-	06:28(70,9°)	375 752	57,0%
19 ▼	01:05 → (89°)	13:19 ← (274°)	-	07:15(64,0°)	371 857	45,5%
20 ▼	02:05 → (82°)	13:55 ↖ (282°)	-	08:03(57,1°)	368 346	33,9%
21 ▼	03:07 ↗ (74°)	14:35 ↖ (289°)	-	08:54(50,5°)	365 508	23,0%
22 ▼	04:13 ↗ (68°)	15:21 ↖ (295°)	-	09:49(44,8°)	363 689	13,5%
23 ▼	05:22 ↗ (63°)	16:13 ↖ (299°)	-	10:49(40,5°)	363 201	6,3%
24 ▼	06:32 ↗ (60°)	17:13 ↖ (301°)	-	11:53(38,0°)	364 239	1,7%
● 25 ▼	07:39 ↗ (59°)	18:19 ↖ (301°)	-	12:59(37,7°)	366 847	0,2%
26 ▼	08:40 ↗ (60°)	19:26 ↖ (298°)	-	14:01(39,6°)	370 857	1,7%
27 ▼	09:32 ↗ (64°)	20:31 ↖ (294°)	-	14:59(43,2°)	375 938	5,9%
28 ▼	10:16 ↗ (69°)	21:33 ↖ (288°)	-	15:52(48,1°)	381 600	12,3%

Blaue Stunde

Blaue Stunde Tabelle
für Hakos-Gästefarm, Namibia (S 23°14.1' - O 16°21.8') im Juni 2025

Datum	Blaue Stunde Beginn	Sonnen- aufgang	Sonnen- untergang	Blaue Stunde Ende	Blaue Stunde Dauer	Mond- aufgang	Mond- untergang	Mond Größe (Fläche)
Sa 14.06.2025	06:08	06:32 @ 65°	17:18 @ 295°	17:42	24 min	20:11 @ 115°	09:14 @ 243°	98%
So 15.06.2025	06:08	06:33 @ 65°	17:18 @ 295°	17:42	25 min	21:10 @ 110°	09:56 @ 248°	100%
Mo 16.06.2025	06:08	06:33 @ 65°	17:18 @ 295°	17:43	25 min	22:09 @ 104°	10:35 @ 253°	102%
Di 17.06.2025	06:09	06:33 @ 65°	17:18 @ 295°	17:43	24 min	23:07 @ 97°	11:10 @ 260°	104%
Mi 18.06.2025	06:09	06:33 @ 65°	17:18 @ 295°	17:43	24 min	---	11:45 @ 267°	105%
Do 19.06.2025	06:09	06:34 @ 65°	17:19 @ 295°	17:43	25 min	00:05 @ 89°	12:19 @ 274°	107%
Fr 20.06.2025	06:09	06:34 @ 65°	17:19 @ 295°	17:43	25 min	01:05 @ 82°	12:56 @ 282°	109%
Sa 21.06.2025	06:09	06:34 @ 65°	17:19 @ 295°	17:44	25 min	02:08 @ 74°	13:36 @ 289°	110%
So 22.06.2025	06:10	06:34 @ 65°	17:19 @ 295°	17:44	24 min	03:14 @ 68°	14:21 @ 295°	111%
Mo 23.06.2025	06:10	06:34 @ 65°	17:19 @ 295°	17:44	24 min	04:23 @ 63°	15:14 @ 299°	111%
Di 24.06.2025	06:10	06:35 @ 65°	17:20 @ 295°	17:44	25 min	05:33 @ 60°	16:14 @ 301°	110%
Mi 25.06.2025	06:10	06:35 @ 65°	17:20 @ 295°	17:45	25 min	06:40 @ 59°	17:19 @ 301°	109%
Do 26.06.2025	06:10	06:35 @ 65°	17:20 @ 295°	17:45	25 min	07:40 @ 60°	18:26 @ 298°	106%
Fr 27.06.2025	06:10	06:35 @ 65°	17:21 @ 295°	17:45	25 min	08:32 @ 64°	19:32 @ 294°	104%
Sa 28.06.2025	06:11	06:35 @ 65°	17:21 @ 295°	17:45	24 min	09:16 @ 69°	20:33 @ 288°	101%

Sternenhimmel um 23.00 Uhr:

