Blockheight Calendar 2027

Estimated block heights at each month start

A free, printable calendar of estimated Bitcoin block heights. Own original design. Nothing is sold, and nothing unlocks with a payment.

Estimated block height at 1 January 2027, 00:00 UTC

982,655 estimate

As of 2026-11-13 08:51:57 UTC · block 975,652 · recorded

Fifth halving (next): protocol height 1,050,000 · 2028-04-12 16:11:57 UTC (rough estimate)

The next halving is at block 1,050,000 (protocol). The date is a rough estimate only, from a 10-minute average block interval. Actual timing will differ.

Weeks start on Monday (ISO-8601). No national holidays are listed.

Original geometric artwork. No third-party brands or logos.

Tip height confirmed on mempool.space, blockstream.info, blockchain.info and mempool.bitcoin.nl.

Free. Block heights are estimates. Data only. Not investment advice.
Zaps are welcome but unlock nothing.
Tips welcome, optional: ⚡ mgrizzlyl402a0e98026@coinos.io

Method: tip height from mempool.space on 2026-11-13 08:51:57 UTC (block 975652) + 10 min/block average.

BLOCKHEIGHT · 2027

FREE CALENDAR

Year overview

Estimated block heights at each month start · estimate

January **982,655** estimate	February **987,119** estimate	March **991,151** estimate
April **995,615** estimate	May **999,935** estimate	June **1,004,399** estimate
July **1,008,719** estimate	August **1,013,183** estimate	September **1,017,647** estimate
October **1,021,967** estimate	November **1,026,431** estimate	December **1,030,751** estimate

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BLOCKHEIGHT · 2027

January

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 January 2027

982,655 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
28	29	30	31	1	2	3
4	5	6	7	8	9 983,808	10
11	12	13	14	15	16	17
18	19	20	21	22	23 985,824	24
25	26	27	28	29	30	31

Estimated difficulty epochs this month (estimate)

2027-01-09 · 983,808 (estimated) 2027-01-23 · 985,824 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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BLOCKHEIGHT · 2027

February

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 February 2027

987,119 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6 987,840	7
8	9	10	11	12	13	14
15	16	17	18	19	20 989,856	21
22	23	24	25	26	27	28

Estimated difficulty epochs this month (estimate)

2027-02-06 · 987,840 (estimated) 2027-02-20 · 989,856 (estimated)

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March

BLOCKHEIGHT · 2027

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 March 2027

991,151 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6 991,872	7
8	9	10	11	12	13	14
15	16	17	18	19	20 993,888	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

Estimated difficulty epochs this month (estimate)

2027-03-06 · 991,872 (estimated) 2027-03-20 · 993,888 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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April

BLOCKHEIGHT · 2027

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 April 2027

995,615 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
29	30	31	1	2	3 995,904	4
5	6	7	8	9	10	11
12	13	14	15	16	17 997,920	18
19	20	21	22	23	24	25
26	27	28	29	30	1	2

Estimated difficulty epochs this month (estimate)

2027-04-03 · 995,904 (estimated) 2027-04-17 · 997,920 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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May

BLOCKHEIGHT · 2027

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 May 2027

999,935 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
26	27	28	29	30	1 999,936	2
3	4	5	6	7	8	9
10	11	12	13	14	15 1,001,952	16
17	18	19	20	21	22	23
24	25	26	27	28	29 1,003,968	30
31	1	2	3	4	5	6

Estimated difficulty epochs this month (estimate)

2027-05-01 · 999,936 (estimated) 2027-05-15 · 1,001,952 (estimated) 2027-05-29 · 1,003,968 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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June

BLOCKHEIGHT · 2027

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Estimated block height · at 00:00 UTC on 1 June 2027

1,004,399 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
31	1	2	3	4	5	6
7	8	9	10	11	12 1,005,984	13
14	15	16	17	18	19	20
21	22	23	24	25	26 1,008,000	27
28	29	30	1	2	3	4

Estimated difficulty epochs this month (estimate)

2027-06-12 · 1,005,984 (estimated) 2027-06-26 · 1,008,000 (estimated)

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July

BLOCKHEIGHT · 2027

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 July 2027

1,008,719 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
28	29	30	1	2	3	4
5	6	7	8	9	10 1,010,016	11
12	13	14	15	16	17	18
19	20	21	22	23	24 1,012,032	25
26	27	28	29	30	31	1

Estimated difficulty epochs this month (estimate)

2027-07-10 · 1,010,016 (estimated) 2027-07-24 · 1,012,032 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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BLOCKHEIGHT · 2027

August

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 August 2027

1,013,183 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
26	27	28	29	30	31	1
2	3	4	5	6	7 1,014,048	8
9	10	11	12	13	14	15
16	17	18	19	20	21 1,016,064	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

Estimated difficulty epochs this month (estimate)

2027-08-07 · 1,014,048 (estimated) 2027-08-21 · 1,016,064 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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BLOCKHEIGHT · 2027

September

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 September 2027

1,017,647 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	31	1	2	3	4 1,018,080	5
6	7	8	9	10	11	12
13	14	15	16	17	18 1,020,096	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3

Estimated difficulty epochs this month (estimate)

2027-09-04 · 1,018,080 (estimated) 2027-09-18 · 1,020,096 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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October

BLOCKHEIGHT · 2027

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 October 2027

1,021,967 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	28	29	30	1	2 · 1,022,112	3
4	5	6	7	8	9	10
11	12	13	14	15	16 · 1,024,128	17
18	19	20	21	22	23	24
25	26	27	28	29	30 · 1,026,144	31

Estimated difficulty epochs this month (estimate)

2027-10-02 · 1,022,112 (estimated) 2027-10-16 · 1,024,128 (estimated) 2027-10-30 · 1,026,144 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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BLOCKHEIGHT · 2027

November

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 November 2027

1,026,431 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13 1,028,160	14
15	16	17	18	19	20	21
22	23	24	25	26	27 1,030,176	28
29	30	1	2	3	4	5

Estimated difficulty epochs this month (estimate)

2027-11-13 · 1,028,160 (estimated) 2027-11-27 · 1,030,176 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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BLOCKHEIGHT · 2027

December

FREE CALENDAR

Estimated block height · at 00:00 UTC on 1 December 2027

1,030,751 estimate

Mon	Tue	Wed	Thu	Fri	Sat	Sun
29	30	1	2	3	4	5
6	7	8	9	10	11 1,032,192	12
13	14	15	16	17	18	19
20	21	22	23	24	25 1,034,208	26
27	28	29	30	31	1	2

Estimated difficulty epochs this month (estimate)

2027-12-11 · 1,032,192 (estimated) 2027-12-25 · 1,034,208 (estimated)

Difficulty adjusts every 2,016 blocks. The heights are protocol values (multiples of 2,016). The dates are estimated.

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Notes and method

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Tip height confirmed on mempool.space, blockstream.info, blockchain.info and mempool.bitcoin.nl.

Projected heights are rounded to the nearest integer.

Notable known heights (recorded, not estimates)

0	Genesis block	2009-01-03 · recorded
210,000	First halving	2012-11-28 · recorded
420,000	Second halving	2016-07-09 · recorded
630,000	Third halving	2020-05-11 · recorded
840,000	Fourth halving	2024-04-20 · recorded
975,652	Tip height used for this edition	2026-11-13 08:51:57 UTC · recorded
1,050,000	Fifth halving (next)	2028-04-12 16:11:57 UTC · rough estimate

The next halving is at block 1,050,000 (protocol). The date is a rough estimate only, from a 10-minute average block interval. Actual timing will differ.

Weeks start on Monday (ISO-8601). No national holidays are listed.

Original geometric artwork. No third-party brands or logos.

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