

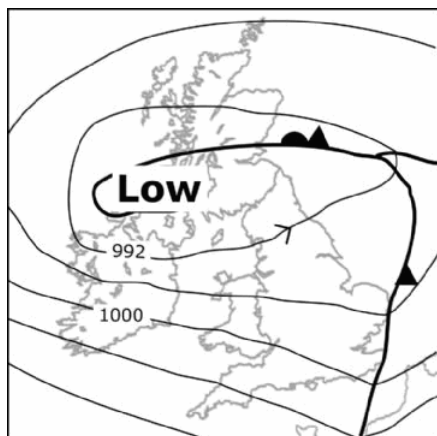
Eryri / Snowdonia National Park

Includes all summits in the the northern half of Wales from Pumlumon northwards.



#ClimbSnowdon and more! Plan for an enjoyable day in Snowdonia National Park
For advice and support from qualified Mountain Leaders - info@climb-snowdon.co.uk

General Summary for Sunday, 23 November, 2025



British Mountain Summary:

Based on forecast chart for noon 23 November, 2025

Low pressure will dominate the weather bringing areas of strong winds, rain (or snow on higher areas) and extensive fog to the hills - whiteout in places mainly southern Highlands. Windiest in Wales where upland gales will strengthen, whilst least windy S Scotland.

Headline for Eryri / Snowdonia National Park

Rain (mainly Snowdon range) and fog; strengthening upland gales.

Detailed Forecast for Sunday, 23 November, 2025

How windy? (On the summits)	Westerly, widely 40mph morning, but strengthening toward 50mph by early afternoon and perhaps then 60mph higher tops.
Effect of wind on you?	Significant wind chill and difficult walking, particularly afternoon when general mobility may be challenging.
How wet? (Precipitation and its impact)	Frequent rain, heavy particularly afternoon Snowdon range Rain on and off; most frequent Snowdon range, where into afternoon may well turn heavy and set in. Risk hail, and snow above 800m; small risk thunder.
Cloud on the hills?	Extensive all day Cloud base varied, but widely covering hills above 500-800m, lowest near to west coast, where sometimes forming on lower slopes.
Chance of cloud free summits?	10%
Sunshine? Air clarity (below cloud)	Rare glimpses of sun if any. Visibility often poor in precipitation, otherwise good visibility although a haze.
How Cold? (at 900m)	1C. Will feel like -13C directly in the wind later in the day.
Freezing Level	950m or above.

Eryri / Snowdonia National Park - Looking Ahead

	Monday 24 November	Tuesday 25 November
How windy? (On the summits)	Northerly, 25 to 30mph.	Northerly 25mph gradually easing to 15mph.
Effect of wind on you?	Will impede ease of walking across the hills, and at times in gusty conditions, balance may be tricky and wind chill considerable.	Becoming small
How wet? (Precipitation and its impact)	Little or perhaps no precipitation Intermittent rain overnight will continue into daylight, but will amount to little and through morning ease to just a few showers.	Little or no precipitation Showers, mainly Snowdon range, of hail or snow above about 600m.
Cloud on the hills?	Cloud base rising - probably not clearing higher summits Morning: cloud shrouding higher areas extensively. Gradually cloud base rising toward 750 to perhaps 900m mid Wales, but patches may persist below 600m near and north of the A5.	Varied; some higher tops clearing, others remaining in cloud. Snowdon range: cloud base typically 600 to 800m, perhaps a little higher afternoon. Elsewhere: cloud will lift off some higher summits, whilst 'hanging' on some higher slopes all day.
Chance of cloud free summits?	30%	20% Snowdon range; 70% elsewhere
Sunshine? Air clarity (below cloud)	Patches of bright sunshine slowly coming through - little sun near and north of A5. Visibility very good or perhaps in afternoon excellent.	Bright sunshine, mainly away from Snowdon range. Very good visibility.
How Cold? (at 900m) Freezing Level	Around 1C - a marginal drop likely through the day Will feel as cold as minus 8C directly in 1050m.	0C Around 900m; may rise slowly through day. Frost some valleys morning.

Planning Outlook

All mountain areas of Britain from Monday, 24 November, 2025

After a brief burst of cold air on Monday and Tuesday winds will turn westerly. It will be milder with a week or more frequent rain and upland gales, particularly on western mountains. In Scotland, temperatures on the Munros will sometimes be below freezing point, but fresh snow transient, whereas elsewhere, snow rare, if any.

Forecast issued at 14:39 on Saturday, 22 November, 2025

Forecasts are issued daily by 16:30 and are kept under review and amended as necessary. However, expected conditions can still change after issue. © Copyright Mountain Weather Information Service, 2025.