

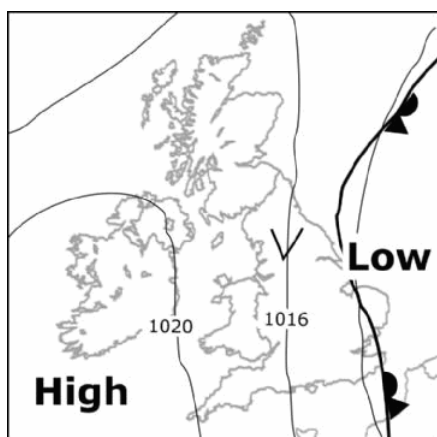
Eryri / Snowdonia National Park

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 Tuesday, 25 November, 2025



British Mountain Summary:

Based on forecast chart for noon 25 November, 2025

Higher areas, mainly Scottish Highlands frozen, and frost some valleys at first.

Otherwise, benign as from the west the northerly wind drops and snow and hail showers become isolated.

Headline for Eryri / Snowdonia National Park

Detailed Forecast for Tuesday, 25 November, 2025

How windy? (On the summits)	Northerly 25 to temporarily 30mph higher slopes after dawn. Will gradually ease to 15mph.
Effect of wind on you?	Becoming small - though notable wind chill higher tops at first.
How wet? (Precipitation and its impact)	Little or no precipitation A few passing showers, mainly Snowdon range, of hail or snow above about 600m.
Cloud on the hills?	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?	20% Snowdon range; 70% elsewhere
Sunshine? Air clarity (below cloud)	Bright sunshine, mainly away from Snowdon range. Very good visibility.
How Cold? (at 900m)	0C
Freezing Level	Around 900m; willy rise slowly through day. Frost some valleys morning.

Eryri / Snowdonia National Park - Looking Ahead

	Wednesday 26 November	Thursday 27 November
How windy? (On the summits) Effect of wind on you?	Southwesterly soon 45 to 55mph. May ease a little afternoon. Extensively difficult walking where exposed with sudden powerful gusts and significant wind chill.	South to southwesterly, strengthening through morning and quickly with height to 55mph where exposed on higher tops. Severe wind chill and walking difficult. Where exposed on higher areas, general mobility becoming a struggle.
How wet? (Precipitation and its impact)	Rain and drizzle on and off Rain and drizzle gradually spreading inland (briefly snow highest summits) during the morning. The rain frequent western mountains, particularly Snowdon area, but total fall small elsewhere.	Frequent rain and drizzle Rain and drizzle most of the day particularly Llyn peninsula to Snowdon Least wet east Wales where often dry.
Cloud on the hills? Chance of cloud free summits?	Hills filling in with fog; lowest base west Some higher slopes may initially be cloud free. Will soon deteriorate, across western hills, cloud widely below 300-450m (lowest Llyn peninsula to Snowdon area). Elsewhere, slowly filling in across higher Less than 10%	Mountains persistently foggy. Persistent cloud from 200 to 450m western mountains Llyn peninsula to Snowdon. Elsewhere, cloud base 400 to 650m - although occasionally a little higher. Less than 10%
Sunshine? Air clarity (below cloud)	Glimpses of weak sunshine lower slopes east Wales and near and north of A5. Otherwise soon extensively dull and particularly west Wales misty.	Rare glimpses of weak sun lower slopes east Wales and near/north of A5. Visibility widely poor, hazy at best.
How Cold? (at 900m) Freezing Level	1C rising to 6C through dayligh. Will feel as cold as minus 12C directly in the wind. Locally 900m at first; rising above the summits, probably during morning. Frost valleys, mainly east Wales at dawn.	7C. Will feel as cold as minus 8C directly in the wind. Above the summits.

Planning Outlook

All mountain areas of Britain from Wednesday, 26 November, 2025

A long series of Atlantic lows passing north of or across Britain will bring high rainfall to western mountains together with frequent upland gales (sometimes storm force) and low cloud. Temperatures on higher tops sometimes below freezing point, particularly at the weekend in Scotland, but elsewhere fresh snow transient.

Forecast issued at 12:15 on Monday, 24 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.