MOUNTAIN WEATHER INFORMATION SERVICE

Eryri / Snowdonia National Park

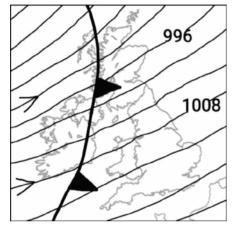
Includes all summits in the the northern half of Wales from Pumlumon northwards.





#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 Thursday, 27 November, 2025



British Mountain Summary: Based on forecast chart for noon 27 November, 2025

Powerful south to south-westerly winds, bringing widespread upland gales with rain on and off, frequent or constant for western mountains, and persistent fog across the hills. Later a cold front will move in, clearing to squally showers Scotland around dusk.

Headline for Eryri / Snowdonia National Park

Gales and significant wind chill with frequent rainfall and extensive hill fog.

Detailed Forecast for Thursday, 27 November, 2025

How windy? (On the summits)	South to southwesterly, strengthening through morning and quickly with height to 55mph where exposed on higher tops.	
Effect of wind on you?	Severe wind chill and walking difficult. Where exposed on higher areas, general mobility becoming a struggle.	
How wet? (Precipitation and its impact)	Frequent rain and drizzle Rain and drizzle most of the day particularly Lleyn peninsula to Snowdon Least wet east Wales where often dry.	
Cloud on the hills?	Mountains persistently foggy.	
	Persistent cloud from 200 to 450m western mountains Lleyn peninsula to Snowdon. Elsewhere, cloud base 400 to 650m - although occasionally a little higher.	
Chance of cloud free summits?	Less than 10%	
Sunshine? Air clarity (below cloud)	Rare glimpses of weak sun lower slopes east Wales and near/north of A5. Visibility widely poor, hazy at best.	
How Cold? (at 900m)	7C. Will feel as cold as minus 8C directly in the wind.	
Freezing Level	Above the summits.	

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Eryri / Snowdonia National Park - Looking Ahead

	Friday 28 November	Saturday 29 November
How windy? (On the summits)	Southwesterly 35 to 45mph	Very low confidence: Direction varying from southwest to north-westerly as low passes through, 30 to 50mph, may ease.
Effect of wind on you?	Be prepared for arduous conditions with significant wind chill and buffeting. Particularly gusty as showers move in.	Be prepared for significant wind chill with considerable buffeting and arduous or difficult conditions for a time.
How wet? (Precipitation and its impact)	Showers, frequent for periods.	Risk of prolonged rain/upland snow
	Frequent showers, snow tops. Concentrated into band that will move through at some point, associated with trough, risk thunder. Timing uncertainties.	Uncertainty over track of small scale low; but scope for a prolonged period of rainfall across the hills, with snow above 700-800m.
Cloud on the hills?	Often covering the tops.	Extensive in rain and snow
	Bases varying, but will often descend onto the tops, and may well be extensive for several hours, particularly as showers move through.	Hills covered widely in fog in prolonged rain and upland snow; perhaps for several hours or all day.
Chance of cloud free summits?	30%	
Sunshine? Air clarity (below cloud)	A little sun coming through in west, but occasional in the east.	Overcast.
	Visibility sometimes poor due to rain.	Visibility likely often poor due to rain or very poor on the uplands due to snow.
How Cold? (at 900m)	1C	Around -1C

Planning Outlook

All mountain areas of Britain from Friday, 28 November, 2025

Colder over the weekend again, but much uncertainty on the track of a small scale low on Saturday which would bring rain, upland snow and a core of strong winds for a time, most likely England and Wales. Sunday then mostly dry, bright and cold. Next week,. 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 stormy) and low cloud. Freeze-thaw cycles, with periods of fresh snow for Scottish hills especially.

Forecast issued at 13:07 on Wednesday, 26 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.