MOUNTAIN WEATHER INFORMATION SERVICE

Eryri / Snowdonia National Park

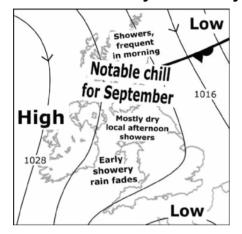
Includes all summits in the the northern half of Wales from Pumlumon northwards.





#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 Sunday, 21 September, 2025



British Mountain Summary: Based on forecast chart for noon 21 September, 2025

Unusually cold temperatures for this time of year, feeling bitterly cold over the mountains where exposed to northerly winds, up to gale force in the Cairngorms in morning. Showers mostly northern Scotland early in day, falling as snow on Munros. Sunny spells elsewhere, a scattering of brief showers develop.

Headline for Eryri / Snowdonia National Park

Chilly, brisk wind. A few brief showers, some sun. Flooding.

Detailed Forecast for Sunday, 21 September, 2025

How windy? (On the summits)	Northerly 25 to 30mph, occasionally 35mph higher exposed tops.	
Effect of wind on you?	Blustery over the mountains, affecting balance and comfortable walking. Considerable wind chill.	
How wet? (Precipitation and its impact)	Occasional showers Very wet underfoot, streams in spate, some flooding after recent heavy rain. Scattered showers mostly near coast in morning, tending to fade. One or two showers still possible afternoon.	
Cloud on the hills?	Early cloud lifting and breaking Cloud banks above 800m from dawn with patchy banks to mid-slopes in north. Cloud tends to lift and break, often exposing summits, though some patches may come and go on highest tops.	
Chance of cloud free summits?	80%	
Sunshine? Air clarity (below cloud)	Patchwork of sun and cloud, filling in for periods. Very good visibility.	
How Cold? (at 900m)	3 or 4C. Feeling like -7 to -10C exposed to strongest wind on highest tops.	
Freezing Level	Above the summits	

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Eryri / Snowdonia National Park - Looking Ahead

	Monday 22 September	Tuesday 23 September
How windy? (On the summits)	North-northeasterly 10-20mph, trending towards lower speeds as the day goes.	North to northeasterly 10-15mph early morning, then 10mph or less afternoon.
Effect of wind on you?	Fairly small.	Mostly small.
How wet? (Precipitation and its impact)	Rain unlikely Small chance of a few light showers drifting onto northernmost mountains of Snowdonia NP.	Little or no rain Local brief light showers toward northern coast early morning, an odd one drifting inland southwards during day.
Cloud on the hills?	Little cloud expected Rare patches of cloud drifting over high tops of Snowdonia NP.	Patchy cloud clearing Cloud banks mostly over northern slopes from dawn, may cling to higher areas for a few hours, tending to thin, lift and break into middle of day, clearing most or all tops.
Chance of cloud free summits?	90%	80%
Sunshine? Air clarity (below cloud)	Widely sunny, a little fair-weather cloud builds. Very good visibility.	Patchwork of cloud and sun; cloudier in north in morning. Visibility excellent.
How Cold? (at 900m)	3 or 4C.	4C rising to 6C afternoon.
Freezing Level	Above the summits	Pockets of frost some higher and lower sheltered slopes at dawn; otherwise above the summits.

Planning Outlook

All mountain areas of Britain from Monday, 22 September, 2025

High pressure expanding across the country for the start of the new week brings several days of dry weather and light winds for most places. Sunshine and patchy cloud, very clear air bringing excellent distant visibility. Chilly temperatures to start the week will slowly recover. Frosty dawns early in the week for many valleys and some sheltered higher terrain. Later in the week, southerly winds are expected to increase, drawing in much warmer air, but a risk of reaching gale-force with powerful gusts. Uncertain extent of rain possibly moving in from the southwest toward next weekend, possibly staying largely dry much of Scotland for longer.

Forecast issued at 16:26 on Saturday, 20 September, 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.