MOUNTAIN WEATHER INFORMATION SERVICE

Eryri / Snowdonia National Park

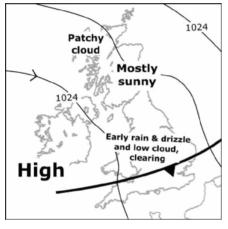
Includes all summits in the the northern half of Wales from Pumlumon northwards.





#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 Tuesday, 25 March, 2025



British Mountain Summary: Based on forecast chart for noon 25 March, 2025

Fine weather for Scotland, sunshine best toward the south and east, chance of a brief shower northwest. Chilly breezes over higher terrain. A front clearing southwards over England & Wales brings a little rain and cloud covering the hills, but improving from the north.

Headline for Eryri / Snowdonia National Park

Breezy on tops. Starting dull and damp, improving, sunnier later.

Detailed Forecast for Tuesday, 25 March, 2025

How windy? (On the summits)	Northwesterly 20 to 25mph, occasional 30mph around highest tops.	
Effect of wind on you?	Feeling blustery and chilly around higher tops, starting to affect balance on exposed ridges.	
How wet? (Precipitation and its impact)	A little rain at first Patchy rain and drizzle from before dawn into the early morning, persistent for an hour or so, fading and clearing southwards to be dry by mid-late morning.	
Cloud on the hills?	Covering hills for a few hours, breaking Shrouding the hills above 400 to 600m from dawn, lowest near coast. Lifting to upper slopes during morning, then increasingly breaking to tops in afternoon.	
Chance of cloud free summits?	10% rising to 80% afternoon	
Sunshine? Air clarity (below cloud)	Cloudy morning, sun breaking through in afternoon, later increasingly sunny. Visibility reduced in rain, murky start, becoming very good.	
How Cold? (at 900m)	3 to 5C. Wind chill feeling like -3 to -5C.	
Freezing Level	Above the summits	

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Eryri / Snowdonia National Park - Looking Ahead

	Wednesday 26 March	Thursday 27 March
How windy? (On the summits)	South to southwesterly, strengthening 15 to 25mph.	Southwesterly 25 to 35mph, gusty over higher tops and some elevated passes.
Effect of wind on you?	Fairly small, but becoming increasingly blustery on higher exposed areas.	Blustery, strenuous walking on higher exposed terrain. Marked wind chill.
How wet?	Rain not expected	Rain or drizzle much of the day
(Precipitation and its impact)		Rain fairly persistent for several hours at least, but patchy rain or drizzle likely on and off all day, generally damp where in cloud; may fade later.
Cloud on the hills?	Occasional patches	Extensive
	Mist patches some valleys and lower hill slopes at first, mostly dispersing, but some patches may drift over higher slopes for periods in west; mostly lifting above tops.	Blanket low cloud much of the day, shrouding hills to lower elevations in west coastal areas, widely 400-500m inland. Higher bases and local breaks possible north/east of Ogwen valley.
Chance of cloud free summits?	70%	10%
Sunshine? Air clarity (below cloud)	Some sun through thin high cloud. Visibility very good.	Sunshine unlikely. Misty, murky western areas; better visibility further east.
How Cold? (at 900m)	4 to 6C.	5C. Wind chill feeling like -5 to -8C.
Freezing Level	Above the summits; possible slight frost some valleys at dawn.	Above the summits

Planning Outlook

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

Westerly winds prevailing from midweek through to the weekend - often gale force over the mountains, particularly Scotland. Spells of rain, most persistent in western Scotland. Temperatures near or just above freezing on Scottish tops midweek, then widely chillier by Friday into the weekend - sub-zero on all hills above 800m, with showers of snow on hills and sometimes hail. An improving trend by Sunday into early next week high pressure starts to rebuild, bringing dry weather and lighter winds for most places.

Forecast issued at 15:40 on Monday, 24 March, 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.