MOUNTAIN WEATHER INFORMATION SERVICE

Eryri / Snowdonia National Park

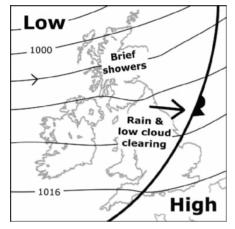
Includes all summits in the the northern half of Wales from Pumlumon northwards.





#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, 7 August, 2025



British Mountain Summary: Based on forecast chart for noon 7 August, 2025

Gale-force winds across higher mountains in Scotland all day; windy on tops for England and Wales, strongest in morning. Early rain clears southeastwards, leaving scattered showery rain but many places often dry. Cloud bases generally rising, though often covering west coastal mountains in Scotland.

Headline for Eryri / Snowdonia National Park

Windy, gales on tops at first. Rain soon fading, low cloud lifting.

Detailed Forecast for Thursday, 7 August, 2025

How windy? (On the summits)	From dawn, southwesterly 35 to 40mph over tops, briefly stronger gusts, easing toward west-southwesterly 25-30mph by middle of day.	
Effect of wind on you?	Arduous walking on higher areas and considerable wind chill in morning; conditions improving though staying blustery on tops.	
How wet? (Precipitation and its impact)	Showers/rain clearing Overnight rain continues on and off early in the morning, clearing from the northwest to leave brief showers, then more often dry by afternoon.	
Cloud on the hills?	Extensive at first, mostly clearing Morning: fog extensively across the hills, forming on lowest slopes westernmost areas. Tending to improve into the afternoon with breaks to higher terrain, likely off summits.	
Chance of cloud free summits?	20% morning, rising to 80% afternoon	
Sunshine? Air clarity (below cloud)	Dull and misty early morning improving to patches of sunshine and very good visibility.	
How Cold? (at 900m)	10C. Will feel near freezing point directly in the wind, or colder at first.	
Freezing Level	Above the summits.	

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Eryri / Snowdonia National Park - Looking Ahead

sterly 20-25mph, some dawn. Tending to rise into tarting to feel more	Southwesterly 30 to 35mph, at times 40-45mph higher tops in Yr Wyddfa/Snowdon group.
may affect balance on s. Feeling cool on tops.	Strenuous walking on exposed higher terrain, balance challenging on tops and ridges. Marked wind chill.
dry	Largely dry
ew fleeting spots of rain drifting hwestern aspects	Some fine drizzle possible mainly west coastal slopes early in day. Some drizzly rain returning in evening.
oreaks off high tops	Patches clearing
uded from dawn with d much high terrain, lowest ar Llyn Peninsula. Bases aks possible above highest clear hills around Ogwen	Some patchy cloud banks on western slopes early in day, largely dispersing. Toward dusk, cloud may return to upper slopes.
	70%
ly frequent, particularly pes; some early high I somewhat by haze.	Patchwork of sun and cloud. Visibility good, some distant haze.
a degree or two, most Valley and north.	9C. Feeling like -1 to -4C in the wind.
above freezing in wind.	1 coming into 1 to 40 in the wind.
	I much high terrain, lowest r Llyn Peninsula. Bases ks possible above highest clear hills around Ogwen. Ity frequent, particularly pes; some early high somewhat by haze. a degree or two, most

Planning Outlook

All mountain areas of Britain from Friday, 8 August, 2025

A mixed southwesterly weather pattern prevails. Often windy, especially Scotland. Fronts coming in from the Atlantic bringing periods of rain most frequently in west and northwest Scotland - wettest here around Friday night into early Saturday. Small amounts of rain reaching eastern Scotland, more often dry. Patchier and less frequent rain for western England and Wales - higher pressure building for periods to give drier and warmer weather here. Low cloud often shrouding western tops, sometimes to lower elevations near coasts, higher cloud bases eastwards with better breaks.

Forecast issued at 16:00 on Wednesday, 6 August, 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.