#### MOUNTAIN WEATHER INFORMATION SERVICE

# Eryri / Snowdonia National Park

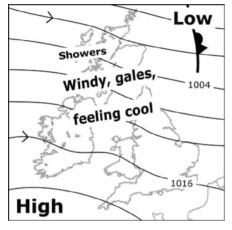
Includes all summits in the the northern half of Wales from Pumlumon northwards.





#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 Monday, 23 June, 2025



# British Mountain Summary: Based on forecast chart for noon 23 June, 2025

Windy for all regions, gale-force westerlies on higher mountains. Much cooler air than recently, feeling distinctly chilly where exposed on hills. Showery rain most frequent western Scotland and cloud often capping tops. Light showers England & Wales, drier spells.

#### Headline for Eryri / Snowdonia National Park

Cool and windy, near-gale. Light brief showers.

## Detailed Forecast for Monday, 23 June, 2025

How windy? (On the summits)	Westerly 25 to 30mph, at times 35mph, likely strongest early in day, increasing again up to dusk.		
Effect of wind on you?	Blustery over the mountains, affecting comfortable walking and balance on exposed ridges. Marked wind chill.		
How wet? (Precipitation and its impact)	Occasional light rain Patchy light showers and drizzle, most common on hills nearer to coast in west. More persistent and heavier rain by dusk.		
Cloud on the hills? Covering tops, tending to rise			
	Banks of cloud mostly above 700-800m, lower patches in west in morning. Some breaks forming higher up with time.		
Chance of cloud free summits?	40%		
Sunshine? Air clarity (below cloud)	Largely cloudy, glimpses of sun mostly east. Visibility good below cloud.		
How Cold? (at 900m)	5C from dawn, rising to 9C. Feeling sub-zero in the wind, near -5C on high tops early in day.		
Freezing Level	Above the summits		

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#### Eryri / Snowdonia National Park - Looking Ahead

	Tuesday 24 June	Wednesday 25 June
How windy? (On the summits)	West to southwesterly 30 to 40mph.	South to southwesterly 20 to 30mph, stronger gusts at times western areas.
Effect of wind on you?	Very blustery over the mountains, walking becoming arduous in places on exposed higher areas.  Considerable wind chill.	Starting to affect comfortable walking and balance on exposed tops and ridges.
How wet?	Drizzly rain	Drizzly rain, risk wetter for a time
(Precipitation and its impact)	Generally damp with drizzly rain fairly persistent on western hills, risk some steadier rain. Small amounts in east.	Frequently drizzly especially western areas.  Most likely afternoon, developing into steadier rain for a few hours.
Cloud on the hills?	Extensive	Lowest and most persistent west
	Shrouding the mountains from lower slopes upward near coast, above 400-600m inland, higher north/east of Ogwen.	Shrouding mountains most or all day, from mid-slopes upward western areas, or lower nearest coast. Higher cloud base toward and north of Ogwen valley, some breaks above 700m. Also clearer Berwyn group.
Chance of cloud free summits?	10%	30%
Sunshine? Air clarity (below cloud)	Largely cloudy, little or no sun. Rather misty across hills, locally good visibility below cloud inland/east.	Largely cloudy, glimpses of sun toward north/east. Visibility good out of cloud.
How Cold? (at 900m)	11C. Feeling near freezing in the wind.	Around 10C all day. Feeling close to freezing in the wind.
Freezing Level	Above the summits	Above the summits

## **Planning Outlook**

# All mountain areas of Britain from Tuesday, 24 June, 2025

West to southwesterly winds prevail this week and a series of frontal systems come in from the Atlantic. Rain and drizzle most frequent in west with low cloud often covering hills. Higher cloud bases and drier further eastwards. Much cooler than recently, temperatures nearer average, or lower at times in Scotland. Often windy, but by later in the week, risk of more extensive upland gales and some heavier rain as deeper areas of low pressure likely move in.

#### Forecast issued at 16:00 on Sunday, 22 June, 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.