

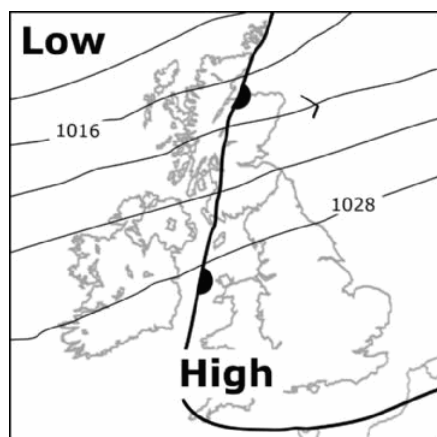
Eryri / Snowdonia National Park

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, 4 October, 2026



British Mountain Summary:

Based on forecast chart for noon 4 October, 2026

A weakening warm front will gradually bring low cloud to western hills of NW England and Wales. Blustery N England. In Scotland, widespread gales; in the NW & W Highlands, heavy rain and fog, but only occasional rain eastern and southern Scottish mountains.

Headline for Eryri / Snowdonia National Park

Low cloud slowly shrouding mainly west Wales. Fairly light wind.

Detailed Forecast for Sunday, 4 October, 2026

How windy? (On the summits)	Southwesterly, 15 to 20mph, perhaps 25mph on higher summits Snowdon range.
Effect of wind on you?	Small.
How wet? (Precipitation and its impact)	Extensively or completely dry. Risk fine drizzle rarely, more or less confined to slopes nearest the west coast in the Snowdon range.
Cloud on the hills?	Fog slowly enveloping mainly western mountains in Snowdon range Low cloud penetrating slowly inland after dawn to shroud particularly westernmost slopes in Snowdon range above 200 or 300m. Higher tops may be above the cloud. Patches above 500m will slowly extend east, but are unlikely to reach east Wales north from Berwyn mountains.
Chance of cloud free summits?	Dropping to 20% west; 80% east Wales
Sunshine? Air clarity (below cloud)	Sunshine will tend to become confined to east Wales. Mostly very good or excellent visibility
How Cold? (at 900m)	9C.
Freezing Level	Above the summits.

	Monday 5 October	Tuesday 6 October
How windy? (On the summits) Effect of wind on you?	Southwesterly typically 20mph, but where exposed on higher summits Snowdon range, sometimes 30mph. Mostly fairly small, but balance sometimes tricky in sudden gusts, mainly Snowdon range.	Westerly 20-30mph, before later a drop to 15mph as wind changes toward northerly. Likely to impede ease of walking on higher areas. Marked wind chill.
How wet? (Precipitation and its impact)	Substantially dry: risk isolated drizzle W. A little drizzle some western mountains. Elsewhere isolated if any drizzle.	Rain from time to time, mainly western hills Rain and drizzle on and off, mostly west Wales. Total rainfall mostly fairly small. May clear from north late in day - timing uncertain.
Cloud on the hills? Chance of cloud free summits?	Fog probable higher western areas Confidence low: Blanket of low cloud may continue to drift in off the sea to the west, shrouding even lower nearby hills in fog - possibly most or all day. But well inland, the cloud may well break up completely, and the clearance extend back toward the coast. 30%	Blanket of fog on the hills Fog across the hills, from 300 to 450m up, lowest more western hills. May temporarily drop below 200m coastal slopes. Could begin to clear from north before sunset. 20%
Sunshine? Air clarity (below cloud)	Mostly cloudy and intermittently misty, although patchwork of sun and excellent visibility easternmost Wales.	Widely dull and misty. Possible marked improvement late in day. Visibility often excellent east Wales.
How Cold? (at 900m) Freezing Level	11C. Above the summits.	9C; may drop a few degrees late in day. Above the summits.

Planning Outlook

All mountain areas of Britain from Monday, 5 October, 2026

Rain at some stage more or less daily on most mountain areas through the coming week. However, total rainfall small, and frequently dry E & S Wales and S Pennines. Frequently windy Scottish Highlands, whilst progressively southwards, periods of strong winds will less frequent. A brief period of colder less windy weather around the middle of next week brings snow showers to some northern mountains.

Forecast issued at 7:23 on Sunday, 4 October, 2026

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, 2026.