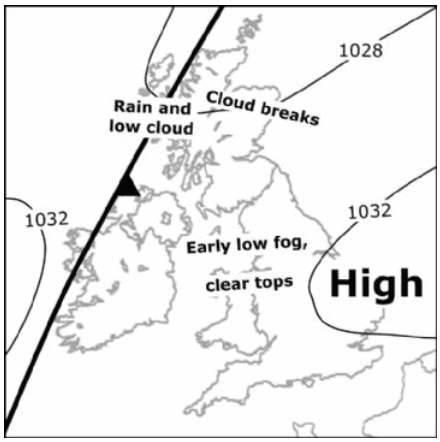
Eryri / Snowdonia National Park

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 Saturday, 31 October, 2026



British Mountain Summary:
Based on forecast chart for noon 31 October, 2026

Rain and low cloud affects the northwestern Highlands much of the day, plus blustery winds on some high terrain. Drier further inland/east in Scotland, best cloud breaks N/E of Cairngorms. England and Wales dry with light winds; morning fog on low ground, but the hills sunny above an inversion.

Headline for Eryri / Snowdonia National Park

Light wind, morning fog on low ground, hills sunny.

Detailed Forecast for Saturday, 31 October, 2026

How windy? (On the summits)	Southerly 10mph or less.
Effect of wind on you?	**Negligible**
How wet? (Precipitation and its impact)	**No rain expected** Some dampness if in early low-level fog in east.
Cloud on the hills?	**Patches of valley fog clearing** Fog in some valleys and lower slopes from dawn into morning mostly east Wales, whilst northwestern areas are clearer. Most hills above the fog layer, which tends to increasingly break up as the day goes on.
Chance of cloud free summits?	**90% (some tops above fog in morning)**
Sunshine? Air clarity (below cloud)	Sunshine breaking through early fog on low ground, where staying hazy. Widely sunny all day with superb visibility higher slopes.
How Cold? (at 900m)	8C.
Freezing Level	Above the summits.

Eryri / Snowdonia National Park - Looking Ahead

	Sunday 1 November	Monday 2 November
How windy? (On the summits)	North to northeasterly 20mph, at times 25mph on tops mainly in the morning.	Northeasterly 20 to 25mph, gusty in places around high tops and passes, 30mph at times, speeds tending to rise a little.
Effect of wind on you?	**Fairly small effect on walking, but noticeably breezy and rather chilly over high terrain particularly in the morning.**	**Feeling noticeably breezy and chilly on high terrain. Ease of walking more affected locally in gusty areas.**
How wet? (Precipitation and its impact)	**Occasional drizzle** A little patchy drizzly rain possible, mainly northernmost areas, perhaps later eastern hills, amounting to very little, may fade out.	**Rain not expected**
Cloud on the hills?	**Low cloud or fog, breaks west** Fairly extensive low cloud, in places fog from lower elevations upward in the morning. Some highest summits may start near top of the cloud layer. Some breaks emerge near west coast hills with time.	**Mostly little** Occasional patches grazing higher slopes mostly Carneddau, but often clear toward west coast.
Chance of cloud free summits?	**30%**	**70%**
Sunshine? Air clarity (below cloud)	Rather cloudy and misty over the hills and to some lower elevations in morning, some improvement during day, best in west.	Patchwork of sun, best in west. Visibility very good, some haze lower down.
How Cold? (at 900m)	5C. Feeling just below 0C in breeze on tops.	2 to 4C. Feeling nearer -5C directly in wind.
Freezing Level	Above the summits	Above the summits, but patchy frost in valleys at first, also some sheltered higher slopes.

Planning Outlook

All mountain areas of Britain from Sunday, 1 November, 2026

High pressure centred over Scotland will persist during early November bringing settled conditions. Generally dry weather, but some areas of misty dampness and regular fog on low ground, some cloud banks on hills but also inversion conditions on high tops, particularly Scotland. Overnight frost in glens will be common, plus some frost pockets for sheltered high terrain, whilst many summits will stay often just above freezing point. Light winds for several days into next week for Scotland, but stronger easterlies are likely for England and particularly Wales which would push cloud banks higher up here during the week ahead.

Forecast issued at 16:00 on Friday, 30 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.