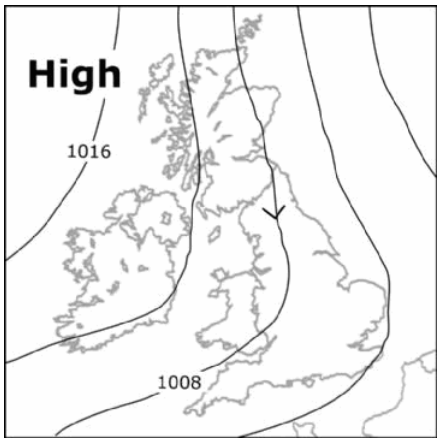
Eryri / Snowdonia National Park

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, 12 November, 2026



British Mountain Summary:
Based on forecast chart for noon 12 November, 2026

Low freezing level in briefly very cold northerly wind: widely gale force Scottish Highlands. A little less windy south into N England and Wales. Hail and snow showers northern and coastal NW Highlands, a few flurries elsewhere, albeit much of upland Britain fine and sunny.

Headline for Eryri / Snowdonia National Park

Blustery; considerable wind chill. Sunshine - particularly south of Snowdon.

Detailed Forecast for Thursday, 12 November, 2026

How windy? (On the summits)	Northerly 25mph.
Effect of wind on you?	**Mostly fairly small, but notable wind chill.**
How wet? (Precipitation and its impact)	**Showers in north for a time** Occasional brief showers drifting onto coastal hills from the north in the morning, snow flurries above 600m.
Cloud on the hills?	**Grazing tops Snowdon, Tryfan and Carneddau at times** Occasional patches cap higher slopes north from Snowdon mainly morning.
Chance of cloud free summits?	**80%**
Sunshine? Air clarity (below cloud)	Mostly sunny, patchy cloud Snowdon range, particularly Carneddau. Visibility mostly excellent.
How Cold? (at 900m)	-1C. Feeling like -10C directly in the wind.
Freezing Level	800m, or slightly higher near coast. Also frost many inland valleys in morning.

Eryri / Snowdonia National Park - Looking Ahead

	Friday 13 November	Saturday 14 November
How windy? (On the summits)	Northwesterly, 15mph or likely dropping less during the day.	South or southwesterly between 15 and perhaps 25mph.
Effect of wind on you?	**Mostly small.**	**Fairly small, although notable wind chill where exposed.**
How wet? (Precipitation and its impact)	**Substantially dry** Chance of an odd light shower drifting onto coastal areas near Llyn peninsula.	**Extensively dry although risk showers.** A few drizzly showers, probably only western slopes of Snowdon range - giving a little sleet of snow higher slopes morning.
Cloud on the hills?	**Mostly little if any** Some patchy cloud occasionally drifting onto upper slopes of Carneddau and Snowdon group, but often clearing. Very little if any cloud further south and east.	**Mostly confined to higher slopes** Risk Lleyn peninsula to western slopes of Snowdon of cloud frequently above 450 to 650m. Elsewhere, some uncertainty: the hills may be cloud free, but anticipate patches coming and going above 900m,
Chance of cloud free summits?	**80%**	**60%**
Sunshine? Air clarity (below cloud)	Mostly sunny, some patchy cloud near to coasts in northwest. Visibility excellent.	Sunshine, perhaps extensive. Hazy westernmost areas; otherwise visibility very good after fog some valleys morning.
How Cold? (at 900m)	0 or -1C.	0 or -1C tending to rise to 1C. Will feel as cold as minus 6C directly in the wind.
Freezing Level	Around 800-900m, but frost widely in valleys in morning, in places all day inland out of sunlight.	700m rising toward or above highest summits. Frost valleys morning.

Planning Outlook

All mountain areas of Britain from Friday, 13 November, 2026

The present extensively dry and often relatively windless weather will end over the next few days as low pressure envelopes Britain. Showery conditions (snow on higher areas) will arrive on western mountains (mainly W & NW Scotland) on Saturday, before the threat of widespread rain - or snow higher areas of the Highlands - on Sunday. There may also be upland gales (although as yet considerable uncertainty for Sunday). Next week, frequent precipitation, low cloud and bouts of upland gales.

Forecast issued at 12:26 on Wednesday, 11 November, 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.