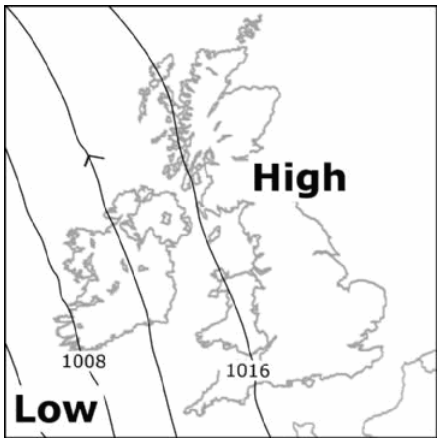
Eryri / Snowdonia National Park

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, 21 November, 2026



British Mountain Summary:
Based on forecast chart for noon 21 November, 2026

Fine, cold and light wind most areas. Bright sunshine widely but the ground frozen or partly frozen. Less cold with cloud coming and going Wales, and also cloudy for periods southern Scotland and Cumbria with chance of a little light precipitation.

Headline for Eryri / Snowdonia National Park

Terrain partly frozen. Dry, light wind.

Detailed Forecast for Saturday, 21 November, 2026

How windy? (On the summits)	Southeasterly, rising from 10mph at first to 20mph by dusk when sudden gusts in places.
Effect of wind on you?	**Mostly fairly small.**
How wet? (Precipitation and its impact)	**Precipitation very unlikely** Very low risk of a little light rain briefly western mountains.
Cloud on the hills?	**Little if any** Chance fog here and there higher slopes- in places persisting whilst nearby hills clear of fog.
Chance of cloud free summits?	**Greater than 90%**
Sunshine? Air clarity (below cloud)	Often sunny, though large banks of cloud drifting about. Hazy with patchy fog lower slopes and valleys, particularly east Wales; visibility excellent higher up.
How Cold? (at 900m)	3C.
Freezing Level	Above the summits but frost many valleys in the morning.

Eryri / Snowdonia National Park - Looking Ahead

	Sunday 22 November	Monday 23 November
How windy? (On the summits)	Easterly 30 to 45mph, locally very gusty, sometimes on lower slopes. Perhaps locally 50mph.	Southeasterly 20 to 30mph, strongest west Wales.
Effect of wind on you?	**Considerable wind chill and sometimes abruptly gusty winds will make walking and particularly balance difficult; sometimes on lower slopes.**	**Fairly small, particularly east Wales, but higher up marked wind chill and significant buffeting elsewhere.**
How wet? (Precipitation and its impact)	**Precipitation unlikely** Rain to the southwest possibly encroaching into mid Wales now and again, total rainfall, if any, small.	**Risk rain spreading inland** A band of rain will probably approach from west only later in day, but small risk rain setting in west Wales by midday and then across remaining areas.
Cloud on the hills?	**Mostly very little** Most or all mountains free of cloud, although near precipitation, threat patches above about 700m, and perhaps locally much lower - as yet uncertain.	**Probably very little. Likely to become extensive in rain** Most likely no more than patches above 700m. However, should rain envelop the region, then fog likely to become very extensive.
Chance of cloud free summits?	**70%**	**70%**
Sunshine? Air clarity (below cloud)	High level cloud sheet likely to restrict the sun to patches here and there, mainly NE Wales. Hazy.	Periods of sunshine but may turn cloudy or dull from west. Hazy, particularly east Wales.
How Cold? (at 900m)	2C. Will feel as cold as minus 10C directly in the wind.	1C. Will feel as cold as minus 8C in the wind.
Freezing Level	Above the summits, but terrain frozen or partly frozen lower slopes, particularly morning.	Close to freezing point on highest summits.

Planning Outlook

All mountain areas of Britain from Sunday, 22 November, 2026

Extensively dry and cold conditions will tend to be eroded away from the west only slowly early next week as high pressure to the east gives way only slowly. Rain, or on higher areas, particularly Scotland, snow, will occasionally make inroads into Wales on Sunday and Monday before the precipitation, together with strong winds progresses across the country. Further bands of precipitation will follow, together with areas of upland gale and low cloud. All in all temperature levels remaining below normal.

Forecast issued at 12:28 on Friday, 20 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.