

Brecon Beacons

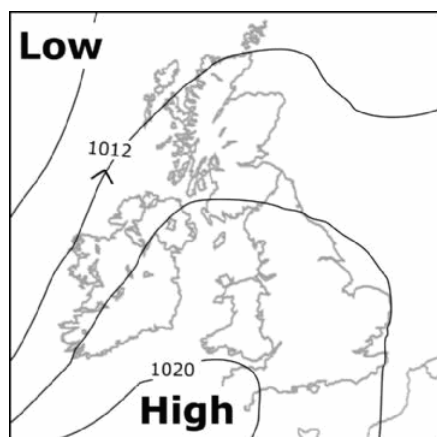
Includes all higher summits in the southern half of Wales: the Bannau Brycheiniog / Brecon Beacons National Park, southern Cambrian Mountains and highest Preseli hills.



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General Summary for Saturday, 14 February, 2026



British Mountain Summary:

Based on forecast chart for noon 14 February, 2026

A transient ridge of high pressure will bring a cold but mostly sunny day although a few snow flurries on some western hills. Nearly all terrain frozen. Toward dusk, initially near the west coast the wind will increase quickly - ahead of severe upland gales and snow overnight.

Headline for Brecon Beacons

Terrain mostly frozen. Light wind; extensive sun.

Detailed Forecast for Saturday, 14 February, 2026

How windy? (On the summits) Effect of wind on you?	Northwest or northerly 15 or 20mph at dawn. Will drop through morning to or below 10mph in a prolonged lull. Strengthening toward dusk: southerly 15 to 30mph (strongest west Wales). Small or negligible but very difficult conditions quickly developing after dark.
How wet? (Precipitation and its impact)	Precipitation very unlikely Isolated light snow flurries western hills morning; otherwise dry.
Cloud on the hills? Chance of cloud free summits?	Little if any Extensively cloud free. Chance patches coming and going western mountains above 500m afternoon. Almost certain
Sunshine? Air clarity (below cloud)	Extensive bright sunshine before high level cloud spreads eastward afternoon. Excellent or superb visibility.
How Cold? (at 750m) Freezing Level	-2C. Terrain partly or largely frozen from valleys up. Through day freezing level rising from 400 to 700m.

All mountain areas of Britain from Sunday, 15 February, 2026

Persistent cold most mountain areas, particularly across Scotland next week. Further snow from time to time. England and particularly Wales will have intermittently higher freezing levels resulting in freeze -thaw cycles.

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.