

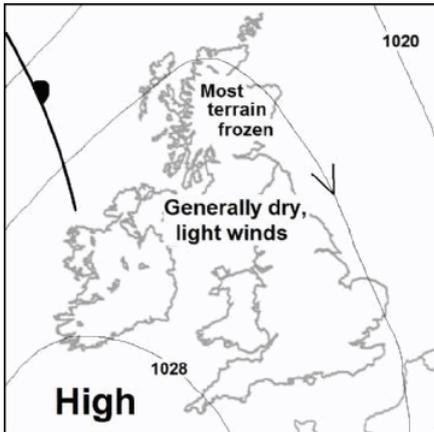
Snowdonia National Park

Includes all summits in the the northern half of Wales from Plynlimon 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 Monday, 11 February, 2019



British Mountain Summary:
Based on forecast chart for noon 11 February, 2019

A ridge of high pressure moves across the country, producing a fair, crisp winter's day. The air very clear. Sunshine weakening as cloud builds from the west. Widespread frost in the valleys and glens in the morning. Most mountain terrain frozen. Light winds much of the day.

Headline for Snowdonia National Park

Dry, cold and often sunny, tops clearing. Wind dropping light.

Detailed Forecast for Monday, 11 February, 2019

<p>How windy? (On the summits)</p> <p>Effect of wind on you?</p>	<p>Northerly 20-25mph at dawn, easing through morning to 5-10mph, backing west later southwesterly. Will strengthen overnight.</p> <p>Considerable wind chill at dawn, soon becoming negligible.</p>
<p>How wet? (Precipitation and its impact)</p>	<p>Soon dry Any isolated snow flurries at dawn will soon clear to leave a dry day.</p>
<p>Cloud on the hills?</p> <p>Chance of cloud free summits?</p>	<p>Covering northern tops for a time Cloud will cover Snowdon Range and hills facing the north coast above 800-900m around dawn, but by midday becoming mostly clear. Elsewhere, mostly clear with only isolated patches higher tops.</p> <p>60% north, 80% mid-Wales.</p>
<p>Sunshine? Air clarity (below cloud)</p>	<p>Occasional sunshine, but becoming increasingly hazy as high level cloud spreads in from west. Visibility very good or excellent.</p>
<p>How Cold? (at 900m)</p> <p>Freezing Level</p>	<p>-3C</p> <p>600m, rising slowly to 800m, then above summits by evening. Frost in valleys around dawn.</p>

Snowdonia National Park - Looking Ahead

	Tuesday 12 February	Wednesday 13 February
How windy? (On the summits) Effect of wind on you?	Southwesterly 25 to 35mph. Walking fairly arduous at times across higher areas with significant wind chill.	South to southwesterly, 25 to 40mph; strongest near/north of major ridges and summits. Buffeting at times, in places through passes and cols and locally gusty to lower slopes. Noticeable wind chill.
How wet? (Precipitation and its impact)	Increasing risk of drizzle After a dry start, cloud will thicken from the west and bring with it a few patches of drizzle. The drizzle may become more constant in the afternoon.	Mainly dry Chance of drizzle confined to coastal hills on Llyn peninsula.
Cloud on the hills? Chance of cloud free summits?	Becoming extensive A few patches some higher tops at first. However, increasing through morning cloud will descend onto the hills and become extensive by midday. 40%	Patchy very low cloud, breaks Banks of cloud, at times to lower slopes near the Irish Sea. Some tops may emerge above or between cloud layers. Breaks to high tops most frequent north and east of the A5. 40%
Sunshine? Air clarity (below cloud)	Glimpses of sun, mainly across eastern areas in morning. Visibility good, but lowering in drizzle.	Glimpses of sun, mostly toward north, where visibility at times good. Slight haze toward west coast.
How Cold? (at 900m) Freezing Level	1C at first, lifting to 4C Above the summits.	3 to 5C; small change of temperature with increasing height on the hills. Above the summits.

Planning Outlook**All mountain areas of Britain from Tuesday, 12 February, 2019**

South to southwesterly winds will dominate from Tuesday onward and through next weekend; gale force at times, particularly the Scottish Highlands, with local strong gusts to lower slopes and through passes. Low cloud will often plague western hills, with patchy rain or drizzle. Generally small amounts of precipitation; often dry away from west coasts. Highest cloud breaks toward the north/east of major upland ranges. Temperatures lifting above freezing even up to higher summits for several days, with a period of thaw across all areas. Local inversion conditions developing at times as the week progresses.

Forecast issued at 14:34 on Sunday, 10 February, 2019

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 Geoff Monk & Associates, 2019.