

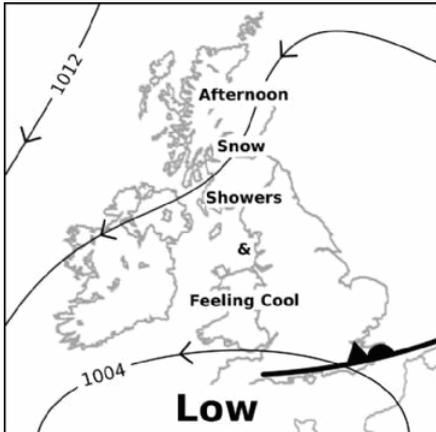
Eryri / Snowdonia National Park

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 Friday, 26 April, 2024



British Mountain Summary:

Based on forecast chart for noon 26 April, 2024

Light winds but cool or cold feeling across the UK. Any morning cloud will break and lift above summits, but may temporarily re-form during any afternoon showers. Showers on high ground will fall as snow flurries or hail in many regions. Patchwork of sunshine.

Headline for Eryri / Snowdonia National Park

Morning cloud lifting. Risk of drizzly showers.

Detailed Forecast for Friday, 26 April, 2024

How windy? (On the summits)	Light winds, 5 to perhaps 15mph. Variable direction but tending to be easterly. Highest speeds in the evening.
Effect of wind on you?	Negligible or small. Risk of marked wind chill, especially North Wales.
How wet? (Precipitation and its impact)	Risk of drizzly showers Occasional drizzle or drizzly shower near Yr Wyddfa/Snowdon range. Snow flurries on higher ground. Mostly dry Cadair Idris southwards.
Cloud on the hills?	Lifting above most tops Any morning hill fog will lift and clear summits. Patches of cloud re-forming on higher slopes, especially during and after showers. Bases rising in the afternoon.
Chance of cloud free summits?	70%
Sunshine? Air clarity (below cloud)	Widespread sunshine in morning become patchy as clouds form in the afternoon. Good visibility.
How Cold? (at 900m)	Near or just below freezing at first, tending to rise marginally through the day. Coldest in N Wales where it may feel -5C in wind.
Freezing Level	800-1000m near Yr Wyddfa/Snowdon range, but may down to 600m in a few sheltered location. Above summits near Cadair Idris.

Eryri / Snowdonia National Park - Looking Ahead

	Saturday 27 April	Sunday 28 April
How windy? (On the summits) Effect of wind on you?	Easterly 10 to 15mph but risk 20mph. Mostly small. Marked wind chill, especially in the morning.	Details uncertain. Mostly likely light winds with variable direction. Risk of northwesterly 15 to 25mph. Likely mostly small, comfort of walking may be affected late in the day.
How wet? (Precipitation and its impact)	Light showers Mostly dry morning. Light showers forming in the afternoon. Risk of heavy rain overnight.	Risk of occasional showers Light showers possible on and off through the day, but more frequent in the afternoon. Will fall as snow or hail flurries on high ground. Small risk of persistent heavy rain.
Cloud on the hills? Chance of cloud free summits?	Morning cloud clearing Any morning fog soon clearing to leave higher ground clear. 70%	Summits soon cloud free Any fragments of cloud in the morning on higher slopes and summits soon disappearing. Risk of widespread low cloud forming if rain moves in. 70%
Sunshine? Air clarity (below cloud)	Patchy sunshine developing. More widespread in morning away from hill fog. Good visibility.	Soon widespread sunshine through thin, high cloud. Excellent visibility.
How Cold? (at 900m) Freezing Level	-2C in the morning, when it may as cold as -10C in the wind. Rising to 3C in the afternoon. 700m in the morning rising to above the summits in the afternoon.	0C in the morning. Rising to 2 to 4C by mid-afternoon. 900 to 1000m in the morning. Soon above the summits.

Planning Outlook**All mountain areas of Britain from Saturday, 27 April, 2024**

Cool and intermittently showery weather with mostly light winds over the weekend and the early part of next week. Small chance of a small region of low pressure bringing heavy rain on Sunday, but it is increasingly likely this will be over the North Sea. Indications of drier and slightly warmer weather from mid-week onwards.

Forecast issued at 16:30 on Thursday, 25 April, 2024

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, 2024.