

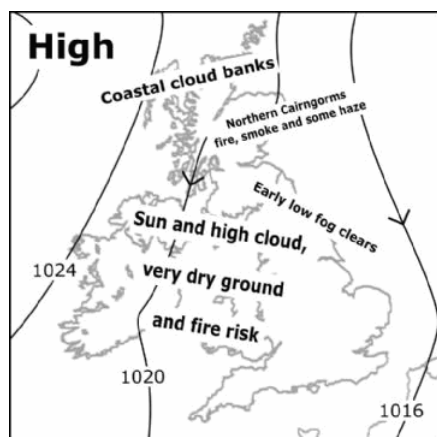
Eryri / Snowdonia National Park

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, 17 July, 2026



British Mountain Summary:

Based on forecast chart for noon 17 July, 2026

Dry conditions persist with high wildfire risk; some areas inaccessible due to fire hazards. Dawn sea fog over north/east Scotland and eastern Pennines largely clears, occasional patchy hill cloud drifts into north Scotland. Warm with sun and high cloud western areas, most hills cloud-free.

Headline for Eryri / Snowdonia National Park

Very warm; most extensive sun likely later in the day

Detailed Forecast for Friday, 17 July, 2026

How windy? (On the summits)	North to northeasterly 10 to 15mph, occasionally approaching 20mph over tops in Snowdon/Yr Wyddfa area and on Llyn peninsula.
Effect of wind on you?	Mostly small.
How wet? (Precipitation and its impact)	No rain expected
Cloud on the hills?	Hills clear Remote chance of an odd patch of cloud drifting onto northern slopes late in the day, but more likely entirely clear during daylight.
Chance of cloud free summits?	Practically certain
Sunshine? Air clarity (below cloud)	Mostly sunny but weakened by high cloud for periods, perhaps sunnier later. Visibility good though a slight haze.
How Cold? (at 900m)	15 to 16C most of the day, may rise a few degrees over Berwyn group.
Freezing Level	Above the summits.

	Saturday 18 July	Sunday 19 July
How windy? (On the summits)	Northerly, some variability, 10-20mph, gusty early. Later, trending northeasterly and strengthening.	Northerly 5-15mph, more northeasterly in the early hours.
Effect of wind on you?	Fairly small, some nuisance gusts, and walking increasingly inconvenienced into evening.	Mostly small.
How wet? (Precipitation and its impact)	Rising chance of showers Largely dry well into the day, a rising chance of showers through afternoon, risk of local heavy bursts. The showers will trend southward, Eryri/Snowdonia NP perhaps entirely dry.	Likely dry Small chance of a few sprinkles on slopes near coasts in the afternoon, more likely entirely dry.
Cloud on the hills?	Little expected Patchy mist on middle and low slopes early, this lifting and mostly dissipating soon after dawn. A few banks may occasionally drift over high northern terrain but otherwise clear.	Hills clear Chance some light mist in sheltered areas in the morning, this soon fading for clear hills
Chance of cloud free summits?	90%	Above 90%
Sunshine? Air clarity (below cloud)	A patchwork of cloud and sunshine. A light haze tends to fade, visibility becomes good.	Often sunny, some thin high cloud and fair weather cloud developing. Excellent visibility.
How Cold? (at 900m) Freezing Level	12 to 14C, coolest Carneddau to Llanberis where little or no rise in temperature; valleys rising to 20C or Above the summits.	10C rising to 13C Eryri/Snowdonia NP, least rise north slopes; a degree or two milder to the south and east. Above the summits.

Planning Outlook

All mountain areas of Britain from Saturday, 18 July, 2026

Settled summer weather continues through the weekend and next week as high pressure dominates. Extremely dry ground conditions persist with a high risk of wildfire. Temperatures will trend cooler, dropping below 10C on summits overnight in Scotland, but afternoon temperatures rising to warm or very warm; most persistently cooler in the far north where some cloud will be drawn onto high terrain and over tops at times with occasional light showery rain; high summits of the Scottish Highlands sometimes above a morning cloud inversion. Otherwise generally ongoing dry weather, with good amounts of sun and hill tops often clear of cloud. A change of weather pattern indicated late in the month brings scope for rain and thundery showers.

Forecast issued at 16:25 on Thursday, 16 July, 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.