

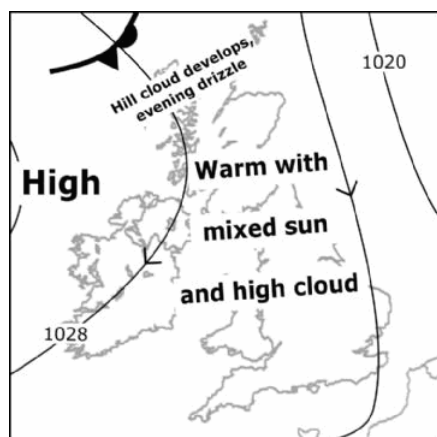
Eryri / Snowdonia National Park

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 Sunday, 19 July, 2026



British Mountain Summary:

Based on forecast chart for noon 19 July, 2026

Some patchy mist here and there at dawn, but the hills largely clear with a mix of sun and high cloud across the country. Mostly warm, milder north Scotland where cloud patches graze highest tops. Late in the day, hill cloud arrives into northwest Scotland with light drizzly rain. Fire risk remains high.

Headline for Eryri / Snowdonia National Park

Warm, mix of sun and fair-weather cloud

Detailed Forecast for Sunday, 19 July, 2026

How windy? (On the summits)	Northerly 5-15mph, lowest speeds in the morning when light and variable for a few hours.
Effect of wind on you?	Small.
How wet? (Precipitation and its impact)	No rain expected
Cloud on the hills?	Hills clear Chance some light mist in sheltered areas in the morning, this fading but also some patchy cloud banks lifting to the high tops; plenty of clear spells expected, no cloud expected afternoon.
Chance of cloud free summits?	90%
Sunshine? Air clarity (below cloud)	Often sunny, some thin high cloud and fair weather cloud developing; sunniest to the north. Excellent visibility.
How Cold? (at 900m)	10C rising to 12 or 13C, or less rise on northern slopes. A degree warmer towards Berwyn group.
Freezing Level	Above the summits.

Eryri / Snowdonia National Park - Looking Ahead

	Monday 20 July	Tuesday 21 July
How windy? (On the summits)	Northerly 5-15mph; both speed and direction variable.	Northwesterly 5 to 15mph, increasing a little during day, may reach 20-25mph high tops toward evening.
Effect of wind on you?	Mostly small.	Small most of the day, becoming breezier over hills later.
How wet? (Precipitation and its impact)	No rain expected	Largely dry Chance of an odd brief patch of drizzle northern hills.
Cloud on the hills?	Early mist, some banks on high tops Some early patchy mist in valleys, this soon fading but variable cloud banks form on higher terrain; clearest hills towards Moel Siabod. With time, banks isolate to high summits with breaks.	Mostly north in morning Patchy cloud banks grazing higher tops mainly in the Snowdon/Yr Wyddfa group for periods in the morning, tending to lift above tops often in afternoon.
Chance of cloud free summits?	Rising to 70%	50% rising to 80%
Sunshine? Air clarity (below cloud)	Often sunny, some fair weather cloud building. Very good visibility.	Patchwork of cloud and sun, sunshine best near coast in afternoon. Visibility very good.
How Cold? (at 900m)	11C rising to 14C; may only rise a degree or two north and west Eryri/Snowdonia NP.	12C, small change northwestern areas, may reach 15C toward mid-Wales tops.
Freezing Level	Above the summits.	Above the summits.

Planning Outlook

All mountain areas of Britain from Monday, 20 July, 2026

Weather remains settled through next week as high pressure persists west of Ireland. Northwesterly flow keep temperatures nearer to average for the time of year, dawn temperatures in the middle single digits in Scotland; staying warm in England and Wales but maximum summit temperatures only to the high teens. Cloud and drizzle starts to affect northwest Scotland more often, occasionally drifting further south, chance of an area of patchy rain slipping south through the country on Wednesday, though totals likely small. Despite this, ground remains very dry with high fire risk, with active wildfires limiting access in places. An unsettling trend is indicated next following weekend, bringing wind and rain first to Scotland and increasingly widely. England and Wales may remain quite warm.

Forecast issued at 16:24 on Saturday, 18 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.