

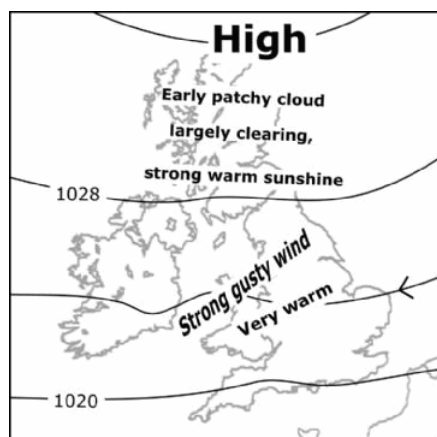
Eryri / Snowdonia National Park

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 Monday, 13 July, 2026



British Mountain Summary:

Based on forecast chart for noon 13 July, 2026

Varied banks of cloud around hills in Scotland and Pennines early in the day, but increasingly dispersing during the morning to leave most or all hills clear. Strong sunshine, pleasant temperatures, warmest in western areas. Mostly light wind for the Highlands, gusty easterly further south. Very warm for Wales.

Headline for Eryri / Snowdonia National Park

Strong gusty wind; very warm, sunny, hills clear.

Detailed Forecast for Monday, 13 July, 2026

How windy? (On the summits)	Easterly 20-25mph. Quite gusty over tops, pushing downslope early with max speeds approaching 35mph at times.
Effect of wind on you?	Comfort of walking affected on tops, more strenuous early with frequent nuisance gusts.
How wet? (Precipitation and its impact)	No rain expected
Cloud on the hills?	Likely none A few ribbons of cloud affecting some middle slopes towards east Wales, these very sparse and soon thinning and dissipating for clear hills.
Chance of cloud free summits?	Practically certain
Sunshine? Air clarity (below cloud)	Extensive sunshine. Good visibility, a light haze. High UV, beware sunburn, dehydration.
How Cold? (at 900m)	16C rising to 19C, (many valleys approaching 27C); less humid than recent days.
Freezing Level	Above the summits.

Eryri / Snowdonia National Park - Looking Ahead

	Tuesday 14 July	Wednesday 15 July
How windy? (On the summits) Effect of wind on you?	Easterly 25mph, but some gusty spots 35mph around upper slopes, strongest speeds not necessarily on summits. Breezy over the hills, gusty areas making walking uncomfortable and affecting balance on ridges; feeling cooler.	Easterly 20 to 25mph, some gusty spots 35mph around higher mountains, passes and downslope to west in morning. Feeling breezy over the hills, gusty areas starting to affect comfortable walking and balance at times.
How wet? (Precipitation and its impact)	No rain expected	No rain expected
Cloud on the hills?	Little if any Patchy cloud over some hills, Bala, Berwyn and Carneddau areas from dawn, above 500-600m; very highest tops may be just above cloud. Very little if any toward the west. Soon largely dispersing.	Little if any From dawn, some patchy cloud around 500-600m mainly Berwyn to Bala hills, soon all thinning and dispersing.
Chance of cloud free summits?	70% at first, soon practically certain	Soon practically certain
Sunshine? Air clarity (below cloud)	Mostly sunny west, some patchy cloud in east early in day. Visibility largely very good.	Strong sunshine most of the day, some thin high cloud. Visibility excellent, some early haze.
How Cold? (at 900m) Freezing Level	12 to 15C from dawn, coolest if in cloud, rising to 18C (valleys rising to 26 to 29C afternoon). Above the summits.	15C from dawn (cooler on some eastern hills if in cloud), rising to 18C afternoon (valleys reaching) Above the summits.

Planning Outlook**All mountain areas of Britain from Tuesday, 14 July, 2026**

A fine week of summer weather - warm and dry with pleasantly warm temperatures and often plenty of sunshine. High pressure keeps the skies mostly clear, some low-level cloud rolling inland from the North Sea at times. A prevailing easterly flow, pushing the warmest temperatures for western hill groups, valley temperatures often 25C, or warmer for Wales and Peak District, at times 30C. A fairly sustained breeze most of the week in England and Wales, at times stronger and quite gusty. Notably dry ground conditions, beware very high fire risk. A cooling trend toward the weekend as north-northeasterly winds develop, a few showers possible, but a dry theme likely into early next week.

Forecast issued at 16:00 on Sunday, 12 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.