

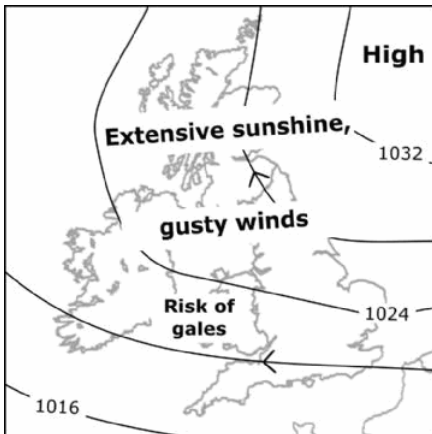
Yorkshire Dales & North Pennines

The entire Yorkshire Dales National Park and North Pennines AONB, including the Three Peaks and Cross Fell, plus Howgills, also south to Forest of Bowland.



A Day with MWIS - Rheged, Penrith - Friday 30th May 2025
Full day weather skills course - see mwis.org.uk/information/day-with-mwis for info and booking

General Summary for Wednesday, 2 April, 2025



British Mountain Summary:

Based on forecast chart for noon 2 April, 2025

Dry and widely sunny. Low slopes and valleys near east coasts may see patchy dawn mist, some reaching higher terrain in England, though soon dissipating. A gusty breeze in all areas, notably along Scotland's west coast and down western slopes in England and Wales. Strongest winds in Wales with a risk of gales in the morning.

Headline for Yorkshire Dales & North Pennines

Gusty winds, notably west. Dry and sunny.

Detailed Forecast for Wednesday, 2 April, 2025

How windy? (On the summits)	East to southeasterly 20-30mph, strongest southern Yorkshire Dales NP. Considerable gusts, particularly downslope in the west, up to 35mph possible.
Effect of wind on you?	Walking and balance starting to be affected in highest winds. Feeling cool in exposure.
How wet? (Precipitation and its impact)	No precipitation
Cloud on the hills?	Little or no cloud Some mist in a few valleys in the morning, primarily east of highest terrain. Briefly lifting onto some hill slopes, clearing for a cloud free day.
Chance of cloud free summits?	Above 90%
Sunshine? Air clarity (below cloud)	Extensive sunshine. Visibility excellent.
How Cold? (at 700m)	5 to 6C, rising a degree or two, particularly west of highest terrain. Feeling sub-zero in strongest wind, near -3C in highest winds.
And in the valleys	1C at dawn, slight frost in valley bottoms. Rising to 13 to 15C afternoon, warmest in west.

Yorkshire Dales & North Pennines - Looking Ahead

	Thursday 3 April	Friday 4 April
How windy? (On the summits) Effect of wind on you?	Easterly 20-25mph, in places gusts 35mph around higher summits, locally downslope to the west, particularly south May affect comfortable walking on exposed terrain, sudden buffeting gusts not just on highest ground. Feeling chilly.	Easterly 25-35mph. Gusty, with strong sudden gusts downslope in the west. Walking becoming impeded, at times strenuous. Stability affected in buffeting gusts. Significant wind chill.
How wet? (Precipitation and its impact)	No precipitation expected	No precipitation expected
Cloud on the hills? Chance of cloud free summits?	Little or none Possible cloud banks on some slopes in the morning, mainly eastern areas, likely all dispersing. 90%	Patchy fog east At dawn, patchy mist on lower slopes east of high terrain. Some mist may rise to higher slopes and summits but will dissipate towards midday. West largely clear. 90%
Sunshine? Air clarity (below cloud)	Mostly sunny, especially west, with excellent visibility. Eastern areas may start misty.	Extensive sunshine, some cloud banks east in the morning. Excellent visibility.
How Cold? (at 700m) And in the valleys	6C, locally rising slightly in western areas. Feeling as cold as -3C in highest wind. Slight frost in valleys at dawn. Rising to 14 to 16C into afternoon, warmest in west.	6C, rising slightly through the day. Feeling near -2C in strong winds. 2C, rising to 13 to 14C in the afternoon. Warmest in the west.

Planning Outlook**All mountain areas of Britain from Thursday, 3 April, 2025**

High pressure is centered to the northeast through the weekend, with the core of high pressure meandering near the British Isles into the next week. Extensively dry and warm with frequent sunshine. Some high cloud may come and go, becoming more frequent later in the week. Chilly mornings in valleys, slight frost and sometimes misty where sheltered, though mists will soon clear for mostly cloud-free days. East to southeasterly winds prevail, gusty in places, strongest speeds for Wales.

Forecast issued at 15:41 on Tuesday, 1 April, 2025

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, 2025.