

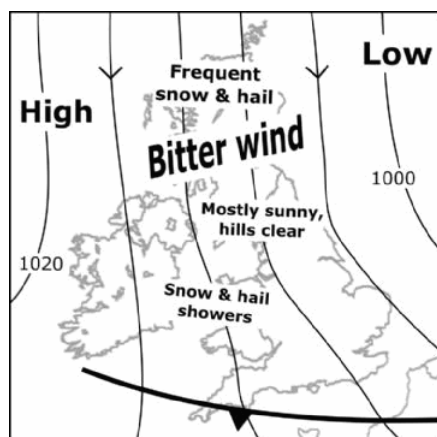
Yorkshire Dales & North Pennines

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.



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General Summary for Friday, 2 January, 2026



British Mountain Summary:

Based on forecast chart for noon 2 January, 2026

Bitterly cold north-northwesterly winds, gale-force over many hills, typically strongest in morning, again late in day Scotland. Frequent snow and hail northern Scotland, blizzard conditions on mountains. Showers also affect Wales. Mostly dry, sunny and clear hills N England & S Scotland. Most terrain frozen.

Headline for Yorkshire Dales & North Pennines

Windy, gales in morning, significant chill factor. Sunshine.

Detailed Forecast for Friday, 2 January, 2026

How windy? (On the summits)	North-northwesterly strengthening from before dawn to 40-50mph for a few hours into morning, 60mph N Pennines, then gradually lessening middle of day, to 25-35mph afternoon. Tending to increase slightly again after dark.
Effect of wind on you?	Significant wind chill over the fells. Arduous conditions, difficult mobility on exposed high terrain early in day, lessening but remaining blustery in exposure afternoon.
How wet? (Precipitation and its impact)	Precipitation unlikely
Cloud on the hills?	Mostly little Patches clipping high tops occasionally, mainly in north, but mostly clear fells.
Chance of cloud free summits?	80%
Sunshine? Air clarity (below cloud)	Mostly sunny. Visibility excellent.
How Cold? (at 700m)	-3 or -4C. Wind chill feeling like -15 to -18C on tops.
And in the valleys	-3C or locally colder from dawn, rising to max 1 or 2C, then soon dropping back below freezing into the evening.

Yorkshire Dales & North Pennines - Looking Ahead

	Saturday 3 January	Sunday 4 January
How windy? (On the summits) Effect of wind on you?	North to northwesterly 35 to 45mph, strongest higher North Pennines, over 50mph in places higher up. Significant wind chill, severe higher Pennines. Frequent buffeting on exposed higher terrain, difficult walking in places.	North to northwesterly 30 to 35mph, strongest higher North Pennines, 40mph at times. Continued significant wind chill over the hills. Strenuous walking with buffeting in exposure.
How wet? (Precipitation and its impact)	Precipitation unlikely	Precipitation unlikely
Cloud on the hills? Chance of cloud free summits?	Little if any Occasional patches mainly higher North Pennines. Largely clear Yorks Dales NP. 80%	Little if any Occasional patches mainly higher North Pennines; clear elsewhere. 90%
Sunshine? Air clarity (below cloud)	Mostly sunny. Visibility excellent.	Mostly sunny. Visibility excellent.
How Cold? (at 700m) And in the valleys	-4 or -5C. Wind chill feeling like -17 to -20C in exposure on high tops. Terrain widely frozen, starting locally below -5C from dawn, staying sub-zero in some valleys, max 0 or 1C.	-3 to -5C, coldest in the N Pennines. Wind chill feeling like -17C in exposure on high tops. Terrain widely frozen, starting locally below -5C from dawn, staying sub-zero in some valleys, max 0 or 1C.

Planning Outlook**All mountain areas of Britain from Saturday, 3 January, 2026**

Terrain extensively frozen this weekend and early next week; sub-zero temperatures from the glens upward in Scotland and some valleys inland in northern England. Substantial fresh snow accumulations in the North West Highlands and Cairngorms, heavy showers streaming in from the north also containing hail. Largely dry and sunny from central Scotland to northern England. Hail and snow showers will run into north and west Wales from the sea. Bitter northerly winds, up to gale force higher tops, lessening somewhat during Sunday. Some fluctuation of freezing level during next week, though most high terrain stays sub-zero, and as fronts come in from the west, upland snowfalls are possible more widely.

Forecast issued at 16:01 on Thursday, 1 January, 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.