

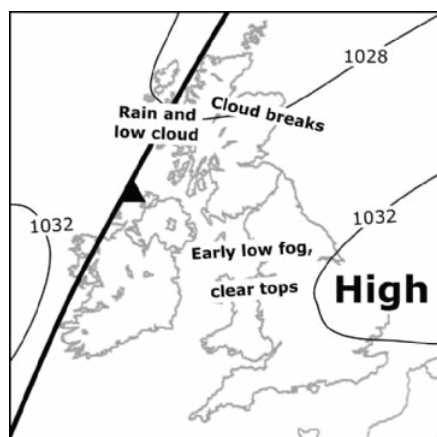
Peak District

The southernmost Pennines, covering the entire Peak District National Park, also extending north to hills accessed from Hebden Bridge, and including the hills immediately north of Manchester.



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General Summary for Saturday, 31 October, 2026



British Mountain Summary:

Based on forecast chart for noon 31 October, 2026

Rain and low cloud affects the northwestern Highlands much of the day, plus blustery winds on some high terrain. Drier further inland/east in Scotland, best cloud breaks N/E of Cairngorms. England and Wales dry with light winds; morning fog on low ground, but the hills sunny above an inversion.

Headline for Peak District

Light wind, morning fog, higher tops likely clear most of day.

Detailed Forecast for Saturday, 31 October, 2026

How windy? (On the summits)	Southerly 10mph or less.
Effect of wind on you?	Negligible
How wet? (Precipitation and its impact)	No rain expected Some dampness if in early low-level fog.
Cloud on the hills?	Early fog on low terrain, gradually clearing A layer of fog mostly confined to valleys and lower hill slopes in the morning, higher terrain generally clear above. Fog may lift briefly higher, then tending to thin and disperse; local patches into early afternoon, but clearing.
Chance of cloud free summits?	80% (tops above fog in morning)
Sunshine? Air clarity (below cloud)	Sunshine above early fog, and breaking through more widely during day. Morning fog leaves a layer of haze over low ground.
Temperature (at 600m)	8C.
And in the valleys	7C from dawn, rising to up to 14C in afternoon, but staying cooler locally if fog is slower to clear.

Peak District - Looking Ahead

	Sunday 1 November	Monday 2 November
How windy? (On the summits)	Northeasterly 20mph, at times 25mph over higher exposed terrain.	Northeastly 20 to 25mph, tending to rise during day, nearer 30mph high tops later.
Effect of wind on you?	Fairly small effect on walking, but noticeably breezy and feeling rather chilly over higher moors.	Feeling noticeably breezy and chilly on high terrain. Ease of walking more affected later.
How wet? (Precipitation and its impact)	Occasional drizzle A little patchy drizzly rain possible during the day, but amounting to very little.	Rain unlikely Chance of a little drizzle if cloud thickens over eastern moors, mainly later in the day.
Cloud on the hills?	Mix of fog and low cloud Varied extent of fog and low cloud - may start as fog mostly in valleys with some hills clear, but likely to blanket higher terrain for periods too. Then in afternoon tending to gradually thin and break, best in west.	Mostly above hills Patches may graze higher moors, but most cloud above hill tops.
Chance of cloud free summits?	40%	80%
Sunshine? Air clarity (below cloud)	Rather cloudy overall, some glimpses of sun may emerge in the west. Quite hazy, or foggy at varied heights in morning.	Occasional sun, mostly toward west. Visibility very good, some haze lower down.
Temperature (at 600m)	6 or 7C. Feeling near 0C in the breeze on tops.	3 to 5C. Feeling nearer -5C directly in wind.
And in the valleys	6C at dawn, rising to 11C afternoon.	Patchy frost in valleys at first. Rising to 11C afternoon.

Planning Outlook

All mountain areas of Britain from Sunday, 1 November, 2026

High pressure centred over Scotland will persist during early November bringing settled conditions. Generally dry weather, but some areas of misty dampness and regular fog on low ground, some cloud banks on hills but also inversion conditions on high tops, particularly Scotland. Overnight frost in glens will be common, plus some frost pockets for sheltered high terrain, whilst many summits will stay often just above freezing point. Light winds for several days into next week for Scotland, but stronger easterlies are likely for England and particularly Wales which would push cloud banks higher up here during the week ahead.

Forecast issued at 16:00 on Friday, 30 October, 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.