

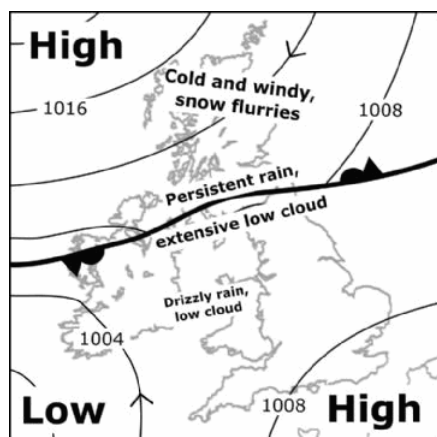
Peak District

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.



Alpkit is a multi-activity outdoor and bike brand for enthusiasts and adventurers making technical equipment to help you enjoy the outdoors whatever the weather. Go Nice Places, Do Good Things.

General Summary for Thursday, 13 November, 2025



British Mountain Summary:

Based on forecast chart for noon 13 November, 2025

Cold northeasterlies for the Highlands, gale-force over mountains early in day. Snow mostly in northern areas. A slow-moving swathe of rain for southern Scotland and northern England, heavy at times. Previous rain eases to patchy light rain in Wales, but beware of flooding - staying mild here.

Headline for Peak District

Patchy rain, low cloud. Wind easing.

Detailed Forecast for Thursday, 13 November, 2025

How windy? (On the summits)	Southwesterly 25 to 35mph, risk 40mph higher areas in morning, speeds tending to decrease gradually.
Effect of wind on you?	Strenuous walking over higher terrain, particularly morning, staying blustery with marked wind chill all day.
How wet? (Precipitation and its impact)	Showery rain mostly northwest Often raining from dawn, gradually breaking to become patchy and light, locally drier east, but drizzly rain likely on and off toward northwest Peak District and Lancashire Pennines, some showery rain.
Cloud on the hills?	Fairly extensive Highest moors likely in fog most or all day. Bases variable, may lift towards the high moors for periods, through intermittently lowering during periods of rain.
Chance of cloud free summits?	30%
Sunshine? Air clarity (below cloud)	Generally overcast. Variable visibility: poor in rain, though good during dry periods.
Temperature (at 600m)	8C until evening, then starting to lower toward 5C into night. Feeling like -3C in the wind in morning.
And in the valleys	10C from night into daytime, little change until later evening, then starting to lower.

	Friday 14 November	Saturday 15 November
How windy? (On the summits) Effect of wind on you?	Easterly, 40 to 50mph, powerful gusts high edges and in places downslope to west, risk 60mph before dusk. Arduous conditions over the hills, buffeting gusts could knock you over in some areas around tops. Significant wind chill.	Easterly 50mph from dawn, powerful gusts near edges, locally downslope. Slowly decreasing, to 30mph by late afternoon. Difficult walking, turbulent gusts on some slopes particularly in morning, but staying challenging in exposure all day.
How wet? (Precipitation and its impact)	Rain all day, increasingly heavy A slow-moving extensive belt of rain is likely to affect the region all day, tending to encroach further north with time, becoming persistently heavier. Very wet underfoot, risk flooding developing.	Rain fading out, flooding Continuing rain from overnight through dawn, but intensity easing and gradually becoming patchier during the morning, leaving just drizzly patches afternoon. Streams and rivers likely to be in flood.
Cloud on the hills?	Fairly extensive, highest northwest Likely to cover many hills above 500-600m, lowest and most persistent toward east and south, becoming more extensive as rain sets in. Areas toward Lancashire Pennines may be clearer in morning.	Lifting gradually, breaks west Covering the hills fairly widely above 500-600m in the morning, may tend to rise with time and lift above hills, soonest and best toward the west.
Chance of cloud free summits?	30%	20% rising to 50%
Sunshine? Air clarity (below cloud)	Overcast and dull. Visibility poor due to rain.	Overcast, some brighter skies may develop in northwestern areas. Hazy, visibility improving as rain eases.
Temperature (at 600m)	3 or 4C. Wind chill feeling like -10C.	3 or 4C. Wind chill feeling like -10C in exposure.
And in the valleys	6 or 7C, little variation night into day.	Around 7C, little change night and day.

All mountain areas of Britain from Friday, 14 November, 2025

Forecast issued at 16:30 on Wednesday, 12 November, 2025

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