

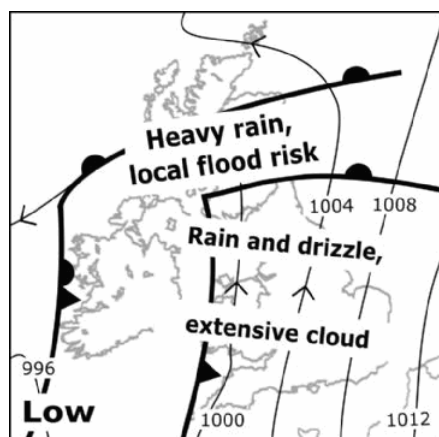
Peak District

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 Wednesday, 5 November, 2025



British Mountain Summary: Based on forecast chart for noon 5 November, 2025

Extensive heavy rain advances north over the Highlands; the far northwest driest for longest. Rain for England and Wales tends to ease but leaves drizzle; expect flooding. Blanket low cloud most mountains, better NW Scotland. Wind varied in Scotland, stronger southerlies England & Wales. Generally mild.

Headline for Peak District

Windy, rain, drizzle and low cloud.

Detailed Forecast for Wednesday, 5 November, 2025

How windy? (On the summits)	Southerly 25 to 35mph.
Effect of wind on you?	Fairly arduous walking conditions on higher terrain, marked wind chill despite mild air.
How wet? (Precipitation and its impact)	Rain or drizzle, wettest in morning Rain most persistent in the morning, easing off to drizzle, most persistent in the west, less rain elsewhere by afternoon, but still feeling damp where in cloud.
Cloud on the hills?	Extensive Be prepared for extensive low cloud from mid to upper slopes much of the day. Highest of cloud bases further eastward.
Chance of cloud free summits?	30%
Sunshine? Air clarity (below cloud)	Overcast. Generally dull, visibility poor due to rain.
Temperature (at 600m)	11C. Feeling like 3C directly in the wind.
And in the valleys	Very mild 12C or above from dawn. Max temperature up to 15C.

Peak District - Looking Ahead

	Thursday 6 November	Friday 7 November
How windy? (On the summits)	Southerly 15 to 25mph	South-southwesterly 15-20mph. May strengthen on western hills somewhat.
Effect of wind on you?	Blustery periods through the day, may well affect balance in the strongest gusts.	Fairly small
How wet? (Precipitation and its impact)	Damp air Within a very mild and humid environment, expect a little drizzle in the air, but amounting to very little in total. Chance of some steadier drizzly rain drifting up from south for a time.	Likely dry A small chance of some light spots of rain onto western slopes. Could be entirely dry during daylight.
Cloud on the hills?	Covering hills most of day. Cloud banks covering the hills much of the day. Some local breaks, especially the further east across the area.	Fairly extensive, local improvements Likely extensive over high terrain and down to middle western slopes much of the day. Bases will be higher east of high edges with an increasing chance of cloud breaks as the day goes.
Chance of cloud free summits?	30%	30%
Sunshine? Air clarity (below cloud)	Mostly overcast. Visibility rather hazy and poor at times in rain and drizzle.	Some glimpses of sun on eastern slopes later in the day, otherwise cloudy. Visibility good below cloud, some early haze.
Temperature (at 600m)	13C, humid	9C
And in the valleys	Very mild 12C or above from dawn. Maximum temperature up to 16C.	9C from dawn, rising to 13C.

Planning Outlook

All mountain areas of Britain from Thursday, 6 November, 2025

South to southwesterly winds and weather fronts pushing in from the Atlantic this week will continue to bring mild and frequently wet conditions - rain most common on western mountains with extensive low cloud, lowest on south-facing coastal hills. Meanwhile, north and northeast Scotland will generally see very little rain and higher cloud breaks. Some windows of drier weather more widely, an indication of improvement over the coming weekend, but timing of the driest weather and least wind is somewhat uncertain at this stage. Toward mid-November favours higher pressure becoming established with time, possible E-SE'ly winds developing, offering better weather in the west.

Forecast issued at 15:33 on Tuesday, 4 November, 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.