MOUNTAIN WEATHER INFORMATION SERVICE

Peak District

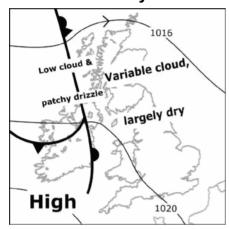




The southernmost Pennines, covering the entire Peak District National Park, also extending north to hills accessed from Hebden Bridge, and including the hills immediately north of Manchester.

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, 30 July, 2025



British Mountain Summary: Based on forecast chart for noon 30 July, 2025

Generally cloudy conditions, covering some hill slopes in the morning, but breaking and lifting above many tops. Occasional sun breaking through, mainly in the east. In western Scotland, a weak front pushing in will lower the cloud over coastal hills and bring a little drizzle at times. Light winds overall.

Headline for Peak District

Largely dry day, cloud lifting and breaking. Light-moderate breeze.

Detailed Forecast for Wednesday, 30 July, 2025

How windy? (On the summits)	Northwesterly 15 to 20mph.	
Effect of wind on you?	Fairly small	
How wet? (Precipitation and its impact)	Substantially dry Largely dry, chance of an odd drizzly shower. Into night, some rain develops from west.	
Cloud on the hills?	Early cloud banks lifting and clearing Cloud banks around higher slopes in morning, to 300-400m for a time in western areas at first. Lifting and breaking into middle of day to leave the hills clear.	
Chance of cloud free summits?	30% early in day, rising above 90%	
Sunshine? Air clarity (below cloud)	Patches of cloud and sun. Visibility good below/out of cloud, more widely very good with time.	
Temperature (at 600m)	11C rising to 14C afternoon.	
And in the valleys	12C at dawn, rising to 20C afternoon.	

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Peak District - Looking Ahead

	Thursday 31 July	Friday 1 August
How windy? (On the summits)	West to northwesterly 15 to 20mph.	Northwesterly 15 to 25mph.
Effect of wind on you?	Fairly small	Fairly small, but starting to affect comfortable walking on higher areas. Feeling noticeable cool.
How wet? (Precipitation and its impact)	Occasional rain and showers	Showers
	Rain on and off in the morning, risk more persistent western areas, breaking up into scattered showers during afternoon, an odd heavier burst, later clearing eastwards.	Showery rain may be frequent for periods, drifting southeastwards across the region.
Cloud on the hills?	Fairly extensive, lifting and breaking	Mostly above tops
	Covering the hills widely, lowest in western areas in morning. Bases rising and breaking to upper slopes, clearing most tops during afternoon.	Patches may briefly graze higher slopes in morning, but soon all above hills.
Chance of cloud free summits?	50%	80%
Sunshine? Air clarity (below cloud)	Brief bursts of sun developing. Visibility reduced in rain, later becoming very good away from showers.	Glimpses of sun. Visibility very good away from showers.
Temperature (at 600m)	12 to 15C.	9C rising to 13C. Feeling like 3 to 5C in the wind.
And in the valleys	12C at dawn, rising to 20C afternoon.	11C at dawn, rising to 18C afternoon.

Planning Outlook

All mountain areas of Britain from Thursday, 31 July, 2025

Westerly winds prevail in the extended outlook, with occasional fronts moving through - western mountains often shrouded in cloud, periods of rain and drizzle. Some showery bursts of rain further eastwards, particularly Thursday-Friday this week, but often smaller amounts of rain toward easternmost hills, and cloud bases often higher with breaks to eastern summits. Moderate breezes, sometimes more blustery - early next week looks windier for a time. Temperatures near average, though rather cool in Scotland late this week and again early next week. Ridges of higher pressure will build occasionally from the southwest for better windows of weather, particularly England & Wales.

Forecast issued at 16:00 on Tuesday, 29 July, 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.