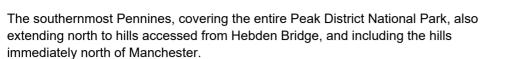
MOUNTAIN WEATHER INFORMATION SERVICE

Peak District

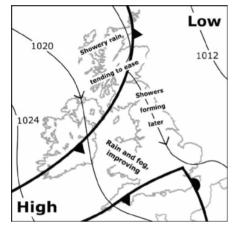






Alpkit is a multi-activity outdoor and bike brand for enthusiasts and adventurers making technical equipment to help you enjoy the outdoors whatever the weather. Go Nice Places, Do Good Things.

General Summary for Thursday, 31 July, 2025



British Mountain Summary: Based on forecast chart for noon 31 July, 2025

Showery rain in Scotland tends to ease, cloud increasingly clearing tops of central and southeast highlands. Morning cloud and patchy rain in south Scotland and England tends to improve as well; afternoon showery outbreaks from Cheviots down the eastern Pennines. Wet and dull in Wales, improving afternoon.

Headline for Peak District

Chance of showery rain; hills largely cloud-free

Detailed Forecast for Thursday, 31 July, 2025

How windy? (On the summits)	West to northwesterly 15 to 20mph, occasionally reaching 25mph, most notably in the morning.		
Effect of wind on you?	Fairly small, though morning winds may briefly impede walking.		
How wet?	Chance of afternoon showers		
(Precipitation and its impact)	Chance of patchy rain from the morning, though may be substantially dry. Increasing chance of showery rain into the afternoon, though may be isolated to north/west areas.		
Cloud on the hills?	Patchy morning cloud clears the hills		
	Patchy cloud at various heights in the morning, possibly more extensive over eastern edges for a time. Soon lifting and clearing the summits. Some ragged patches may return later in the day.		
Chance of cloud free summits?	Rising to 90%		
Sunshine? Air clarity (below cloud)	Brief bursts of sun here and there; overcast for a time afternoon. Visibility reduced in rain, later becoming very good away from showers.		
Temperature (at 600m)	12C rising to 15C.		
And in the valleys	12C at dawn, rising to 20C afternoon.		

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Peak District - Looking Ahead

	Friday 1 August	Saturday 2 August
How windy? (On the summits)	Northwesterly 15 to 25mph.	Northwesterly 15-20mph. Increasingly gusty over tops late in the day.
Effect of wind on you?	Fairly small, but starting to affect comfortable walking on higher areas. Feeling noticeable cool.	Fairly small, some gusts late in the day may begin to challenge stability.
How wet? (Precipitation and its impact)	Showers, tending to ease Showery rain may be frequent for periods, drifting southeastwards across the region. Tending to break into local spots later.	No rain expected
Cloud on the hills?	Mostly above tops	Hills soon clear
	Patches may briefly graze higher slopes in morning, but soon all above hills.	Patchy variable cloud in the morning, lowest patches on western slopes. Soon lifting above summits.
Chance of cloud free summits?	90%	Soon above 90%
Sunshine? Air clarity (below cloud)	Glimpses of sun. Visibility very good away from showers.	Extensive sunshine much of the day, some afternoon fair weather cloud around. Excellent visibility.
Temperature (at 600m)	9C rising to 13C. Feeling like 3 to 5C in the wind.	11C rising to 14C. Temperatures drop somewhat into evening but rise again overnight.
And in the valleys	11C at dawn, rising to 18C afternoon.	10C at dawn, rising to 18C.

Planning Outlook

All mountain areas of Britain from Friday, 1 August, 2025

Westerly winds prevail in the extended outlook, though the weather will be changeable. Heavy rain and strong wind is expected Saturday night and Monday, though detail remains uncertain currently. High pressure will bring a brief settled spell around midweek with a mix of cloud and sun, then occasional low pressure systems come and go - western mountains often shrouded in cloud with periods of rain, at times heavy. Some cloud and rain drifts east, mostly in Scotland. Variable winds too, at times quite blustery. Temperatures near average, variably cooler north. Ridges of higher pressure will build occasionally from the southwest for better windows of weather, particularly England & Wales.

Forecast issued at 16:12 on Wednesday, 30 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.