MOUNTAIN WEATHER INFORMATION SERVICE

Peak District

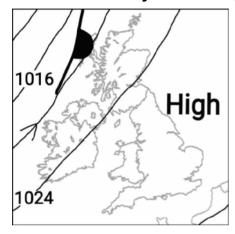




The southernmost Pennines, covering the entire Peak District National Park, also extending north to hills accessed from Hebden Bridge, and including the hills immediately north of Manchester.

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 Monday, 29 September, 2025



British Mountain Summary: Based on forecast chart for noon 29 September, 2025

Scotland: Southwesterly winds with a warm front bringing cloud and patchy rain into afternoon for western hills. Eastern hills substantially clear with morning sunshine.

England/Wales: Sunshine giving way to veil of cloud, with will lower onto higher western tops with local drizzle. Dry elsewhere.

Headline for Peak District

Sunny morning. Clouding over afternoon. Light winds, hills clear.

Detailed Forecast for Monday, 29 September, 2025

How windy? (On the summits)	Generally southwesterly though variable, 10mph or less. A slight rise late in the day possible.		
Effect of wind on you?	Negligible		
How wet? (Precipitation and its impact)	Dry during daylight Some patchy light rain possible late in the day.		
Cloud on the hills?	Hills clear		
	Local valley mist and odd ragged patches on the hills soon rise and break after sunrise for clear hills.		
Chance of cloud free summits?	Greater than 90%		
Sunshine? Air clarity (below cloud)	Morning sunshine, then a veil of high cloud gradually thickens from the west. Good visibility, though morning haze.		
Temperature (at 600m)	9 or 10C.		
And in the valleys	6C from dawn, rising to 14C.		

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Peak District - Looking Ahead

	Tuesday 30 September	Wednesday 1 October
How windy? (On the summits)	South to southwesterly, 10 to 15mph.	South to south-westerly 10 to 20mph.
Effect of wind on you?	Small	Mostly small
How wet? (Precipitation and its impact)	Rain unlikely Pockets of drizzle may drift onto some hills in Lancashire, but most or all Peak District NP likely dry.	A little rain, mainly morning. A warm front will bring a spell of persistent rain in the morning, mainly just light to moderate in intensity. In the afternoon, likely to become mostly dry.
Cloud on the hills?	Lifting above many hills Some low cloud mainly western areas in the morning, plus mist patches some valleys elsewhere. All likely to lift and clear to leave cloud above most or all hills.	Covering tops for a time in rain Hills will likely be topped in some fog during rain, which will mostly occur in the morning. Come the afternoon, hills will be frequently clear.
Chance of cloud free summits?	70%	60%
Sunshine? Air clarity (below cloud)	Largely cloudy, some sun occasionally breaking through mainly east. Visibility mostly good.	A little weak sun coming through at times as the cloud layer thins. Visibility often very good away from rain.
Temperature (at 600m)	9C rising to 12C afternoon.	12C
And in the valleys	8C at dawn, locally cooler in sheltered spots. Rising to 17C afternoon.	Max temperature 17C

Planning Outlook

All mountain areas of Britain from Tuesday, 30 September, 2025

Next week the UK is situated under a boundary between high and low pressure with a trend towards more settled conditions in the south, unsettled in the north. Northwest England and west Scotland could be rather wet with a southwesterly wind pushing cloud and spells of rain onto western hills. Several more organized frontal systems are likely to pass into eastern Scotland as well. Generally dry for the Pennines and Wales, though cloud and occasionally drizzly rain will impact western areas, notably Lakeland and Snowdonia. Sun breaks likely in England but short-lived. First indications of more widely unsettled weather into next weekend as a deeper area of low pressure passes north, though confidence remains low regarding timing and strength.

Forecast issued at 16:29 on Sunday, 28 September, 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.