#### MOUNTAIN WEATHER INFORMATION SERVICE

# **Peak District**

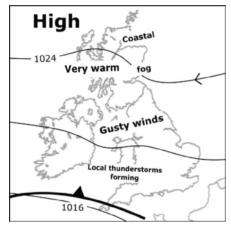




The southernmost Pennines, covering the entire Peak District National Park, also extending north to hills accessed from Hebden Bridge, and including the hills immediately north of Manchester.

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 Tuesday, 13 May, 2025



# British Mountain Summary: Based on forecast chart for noon 13 May, 2025

Strong warm sunshine for most places, very warm in western Scotland; beware sunburn and dehydration. Early fog draped around the north and east of Scotland and eastern Pennines, higher terrain above the fog, which will disperse back toward the North Sea coast. Gusty easterly winds England & Wales, locally southern Scotland.

### **Headline for Peak District**

Sunny and warm, but breezy.

# Detailed Forecast for Tuesday, 13 May, 2025

How windy? (On the summits)	Easterly 20-25mph. Notable gusts over hill tops and downslope in the west in the morning, up to 30mph.	
Effect of wind on you?	Walking just starting to be impeded at times where exposed on tops, occasional stability challenges in strongest gusts early in day.	
How wet? (Precipitation and its impact)	No rain expected	
Cloud on the hills?	e hills? Not expected	
	Chance of brief fog just at dawn, mainly lower slopes, soon clear.	
Chance of cloud free summits?	Practically certain	
Sunshine? Air clarity (below cloud)	Widely sunny after fog fades. Excellent visibility though some haze at first.	
Temperature (at 600m)	10C from dawn, rising to 15C. Less temperature rise on eastern slopes, staying near 13C. Feeling cooler in the breeze, but offset by warm sunshine.	
And in the valleys	6C at dawn, rising to 19 to 22C afternoon, warmest toward western valleys.	

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#### **Peak District - Looking Ahead**

	Wednesday 14 May	Thursday 15 May
How windy? (On the summits)	Easterly 15mph, gusts 20mph.	Northeasterly 15 to 20mph, in places gusty 25mph.
Effect of wind on you?	Fairly small	Fairly small, but may affect comfortable walking at times near exposed edges, feeling rather cool.
How wet? (Precipitation and its impact)	No rain	No rain expected
Cloud on the hills?	Soon all clear	Largely clear
	Possible misty low cloud briefly over some moors early morning, mainly toward the east. Soon thinning and dispersing.	Patchy cloud may graze higher moors for time in the morning, mostly eastern areas, but soon dispersing or lifting above the hills.
Chance of cloud free summits?	90%	90%
Sunshine? Air clarity (below cloud)	Strong sunshine at times, some high level cloud for periods. Visibility excellent; slight haze lower down in the morning.	Broken cloud and sun best in west. Eastern areas cloudier for periods, but sun breaking through especially afternoon. Visibility excellent, but dull for a time east.
Temperature (at 600m)	7C from dawn (small change with height); reaching 11 to 13C afternoon.	7C up to 12C afternoon, but feeling nearer to 5C in the breeze, and closer to freezing early and late in day.
And in the valleys	5C at dawn, locally cooler in sheltered spots; rising to 17 to 19C by afternoon, warmest in west.	5C at dawn, rising to 16 to 18C afternoon, warmest western valleys.

## **Planning Outlook**

## All mountain areas of Britain from Wednesday, 14 May, 2025

High pressure persists toward the north of Britain this week and likely continuing through the weekend, bringing more dry, warm and sunny weather. East to northeasterly breezes prevail, gusty at times around some hills, mainly England and Wales. Some coastal fog and low cloud drifting inland from the North Sea will affect eastern areas in the early mornings, but largely dispersing through middle of daytimes. Highest temperatures typically toward the west. Very dry ground conditions, beware high risk of fire.

#### Forecast issued at 16:30 on Monday, 12 May, 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.