

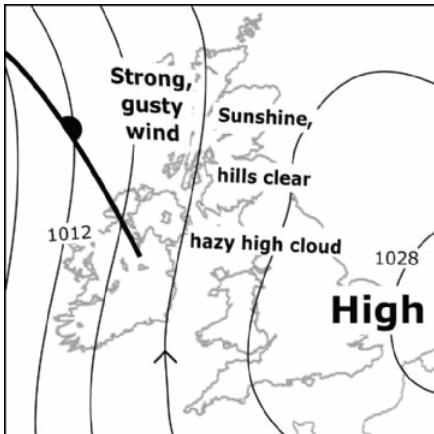
# Peak District

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, 6 April, 2026



**British Mountain Summary:  
Based on forecast chart for noon 6 April, 2026**

Gusty southerly winds, strongest on west coastal mountains in Scotland. A chilly start with frost, notably chilly at first in the Highlands, gradually warming up to rise above freezing later to all tops. Generally dry, with sun and a veil of high cloud, but most hills clear. A little rain may graze western Scotland later.

**Headline for Peak District**

Gusty breeze in places. Dry with sun, hills clear.

## Detailed Forecast for Monday, 6 April, 2026

<b>How windy? (On the summits)</b>	Southwest turning southerly, 15 to 20mph, may increase a little later in day.
<b>Effect of wind on you?</b>	Fairly small.
<b>How wet? (Precipitation and its impact)</b>	Rain not expected
<b>Cloud on the hills?</b>	<b>None expected</b> Local mist pockets at dawn soon disperse.
<b>Chance of cloud free summits?</b>	<b>Above 90%</b>
<b>Sunshine? Air clarity (below cloud)</b>	Sunshine and a veil of high cloud. Visibility very good, slight haze may develop.
<b>Temperature (at 600m)</b>	1C at dawn, rising to 7C afternoon. Feeling like -4C directly in wind early in day then around +2C afternoon.
<b>And in the valleys</b>	Frost in some valleys around dawn. Rising to 12C afternoon.

## Peak District - Looking Ahead

	<b>Tuesday 7 April</b>	<b>Wednesday 8 April</b>
<b>How windy? (On the summits)</b>	Southeasterly 20 to 30mph, very gusty in places around some tops and edges.	South to southwesterly 10 to 15mph, in places 20mph on tops, tending to increase a little during day.
<b>Effect of wind on you?</b>	<b>Variable, in places fairly small, but sudden buffeting gusts around some tops will affect comfortable walking and balance.</b>	<b>Fairly small.</b>
<b>How wet?</b> (Precipitation and its impact)	<b>Rain not expected</b>	<b>Rain unlikely</b> Most likely dry. Small chance of an isolated shower, mainly later in daytime.
<b>Cloud on the hills?</b>	<b>Hills clear</b>  Patchy mist some valleys at first. The hills very likely clear all day.	<b>Little or none</b>  Patchy mist in some valleys at dawn, possible fragments onto some hill slopes, but the hills soon all clear.
<b>Chance of cloud free summits?</b>	<b>Above 90%</b>	<b>90%</b>
<b>Sunshine?</b> Air clarity (below cloud)	Sunshine and thin high cloud, gradually tending to thicken across the sky. Visibility good, but rather hazy views.	Variable cloud and sun. Visibility good, but hazy views.
<b>Temperature (at 600m)</b>	7 to 11C. Directly in the stronger wind, feeling closer to freezing despite warm air.	10 to 13C, warmer than valleys at first.
<b>And in the valleys</b>	3C at dawn, slight frost sheltered spots. Soon rising in morning, reaching 16C afternoon.	6C at dawn, rising to 18C afternoon.

**Planning Outlook****All mountain areas of Britain from Tuesday, 7 April, 2026**

Quite warm by Tuesday, but strong to gale force southerly winds widely, very gusty in places, not just over the highest tops; dry for many, rain encroaching into western Scotland, thawing of recent snow. Staying warm on Wednesday for England & Wales at least, becoming cooler over western Scotland, then more widely cooler Thursday; milder by Friday, then likely chilly again by weekend - cooler spells will drop sub-zero on Scottish tops. A changeable mix of weather with some rain and showers with snow or hail on the hills, and often windy late week into the weekend in Scotland, whilst England & Wales will be generally drier and less windy in the outlook.

**Forecast issued at 16:29 on Sunday, 5 April, 2026**

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, 2026.