

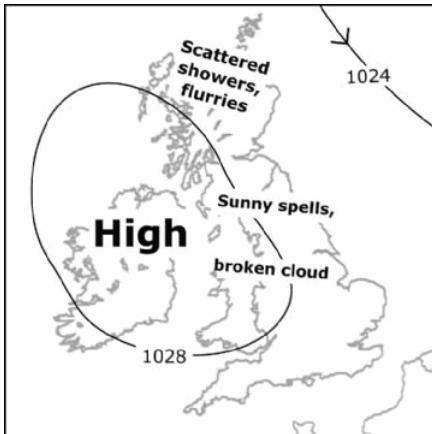
Peak District

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 Sunday, 19 April, 2026



**British Mountain Summary:
Based on forecast chart for noon 19 April, 2026**

Fine conditions for many places with patchy cloud and sun. A chilly breeze will be strongest in northern Scotland. Brief showers with snow flurries on hills in northwest Scotland in the morning. Well scattered mostly light showers across Scotland and northern England into afternoon and early evening.

Headline for Peak District

Light-moderate wind, sunshine and broken cloud.

Detailed Forecast for Sunday, 19 April, 2026

How windy? (On the summits)	North to northwesterly 10 to 15mph, locally 20mph early morning.
Effect of wind on you?	Small effect on walking, but feeling chilly where exposed on higher tops in the morning.
How wet? (Precipitation and its impact)	Likely dry Most or all day dry. A small chance of odd light shower mainly late afternoon.
Cloud on the hills?	Likely none A few odd mist patches in sheltered valleys at dawn, these soon dissipating for cloud-free moors.
Chance of cloud free summits?	Above 90%
Sunshine? Air clarity (below cloud)	Mostly sunny, some thin high cloud around, and increasingly a patchwork through afternoon. Excellent visibility.
Temperature (at 600m)	2 or 3C, rising to 8C afternoon.
And in the valleys	2C from dawn, perhaps some local light frost. Rising to 12C afternoon.

Peak District - Looking Ahead

	Monday 20 April	Tuesday 21 April
How windy? (On the summits)	East or northeasterly, 10 to 15mph.	Easterly 25mph to gusty 30mph in places around higher moors.
Effect of wind on you?	Small effect on walking, but feeling rather chilly on exposed high tops.	Marked wind chill in exposure, some blustery spots affecting ease of walking.
How wet? (Precipitation and its impact)	Scattered showers The morning may be largely dry, then increasing risk of brief showers forming, with possible soft hail, initially eastern areas, then more widely afternoon, though some places remain largely dry.	A little rain Patchy light rain or brief light showers passing westwards.
Cloud on the hills?	Little if any Most cloud above the hills all day, rare patches may graze high tops.	Lifting above hills Cloud grazing some upper slopes mostly around 600m in the morning, briefly lower in the east. Likely to lift mostly above the hills.
Chance of cloud free summits?	90%	70%
Sunshine? Air clarity (below cloud)	Patchwork of cloud and sun; best toward west in the morning. Visibility often excellent, briefly reduced in showers.	Fairly cloudy, some brighter sunnier moments mostly western areas. Visibility very good.
Temperature (at 600m)	3C rising to 7C afternoon. Where exposed to wind, feeling like -3C early in day.	3C rising to 6C afternoon. Directly in the wind, feeling like -4 to -7C.
And in the valleys	Slight frost in some valleys at dawn. Rising to 12C afternoon.	5C at dawn, rising to 11C afternoon.

Planning Outlook**All mountain areas of Britain from Monday, 20 April, 2026**

A cool northeasterly wind into Monday brings a scattering of showers, but plenty of dry weather too. High pressure stays nearby to the north of Britain through the week ahead giving a run of dry days with sunshine typically best in the west, but many mountains often free of low cloud. A cool easterly wind prevails for England and Wales, strongest toward the south, whilst Scotland has often lighter winds. Some overnight frosts. Daytime temperatures near average, typically a few degrees above freezing on high tops through midweek. Dry, settled conditions are likely to continue into next week.

Forecast issued at 16:00 on Saturday, 18 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.