

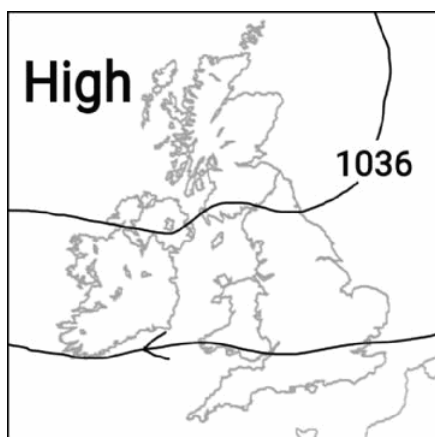
Peak District

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, 28 December, 2025



British Mountain Summary:

Based on forecast chart for noon 28 December, 2025

High pressure brings dry and sunny conditions to the Highlands with little wind and the mountains clear, although some fog in the glens. Elsewhere, an east wind will continue to feed cloud into the Scottish Borders, N Pennines, and east Wales with scope for spots of drizzle. Still dry and sunny toward west coast.

Headline for Peak District

Gusty east wind, extensive cloud capping tops at times. Limited sun.

Detailed Forecast for Sunday, 28 December, 2025

How windy? (On the summits)	Easterly 15 to 20mph, in places gusts 25mph around high tops.
Effect of wind on you?	Fairly small, but noticeably blustery and gusty around exposed tops and edges, giving marked wind chill.
How wet? (Precipitation and its impact)	Local drizzle Mostly dry, but scope for spots of drizzle from cloud sheet.
Cloud on the hills?	Cloud sheet may cap tops at times Cloud sheet mostly above tops, but may lower to 500-600m at times.
Chance of cloud free summits?	70%
Sunshine? Air clarity (below cloud)	Broken to overcast cloud, limiting sun. Visibility very good, some distant haze.
Temperature (at 600m)	2C. Feeling like -5C directly in the wind.
And in the valleys	3 to 6C.

Peak District - Looking Ahead

	Monday 29 December	Tuesday 30 December
How windy? (On the summits)	Northeasterly 10 to 15mph, but tending to lift to 15 to 25mph through the day.	North-easterly 10 to 15mph
Effect of wind on you?	Mostly small, but increasingly considerable wind chill where exposed to the wind.	Small
How wet? (Precipitation and its impact)	No precipitation expected	No precipitation expected
Cloud on the hills?	Patchy cloud banks tops. Banks of cloud may edge in from the east to give occasional fog over the tops. May be little across western hills.	Mostly above tops Broken cloud cover mainly above the tops. Ragged patches limited to highest tops, hills otherwise clear.
Chance of cloud free summits?	60%	80%
Sunshine? Air clarity (below cloud)	A mix of cloud and patchy sun. Visibility mostly very good outside of any precipitation.	Broken cloud and sun, may be mostly cloudy in the east. Visibility very good or excellent.
Temperature (at 600m)	0 or 1C	Around 0C
And in the valleys	3 to 6C	Up to 4 or 5C

Planning Outlook

All mountain areas of Britain from Monday, 29 December, 2025

Early next week, high pressure still dominates, but generally colder air becoming entrained into its circulation from the north, which sees lower temperatures on high terrain. Small amounts of precipitation, occasional showers or snow flurries. Later in the week, a stronger and colder northerly may develop with snow and hail showers becoming frequent in the north and down coastal extremities elsewhere.

Forecast issued at 14:40 on Saturday, 27 December, 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.