

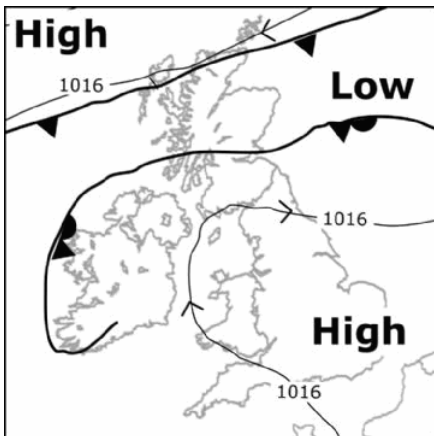
Southeastern Highlands

The southern Highlands as far west as the Callander area and north to Loch Ericht, Drumochter and summits near Glenshee ski-centre (summits within the historic county of Perthshire). Also Ochils and Angus hills.



OUTDOOR GEAR REPAIRS AND MAINTENANCE BY SCOTTISH MOUNTAIN GEAR
 To book your Rucksack, Tent and Performance Clothing Repairs visit www.scottishmountaingear.com

General Summary for Saturday, 2 May, 2026



British Mountain Summary:

Based on forecast chart for noon 2 May, 2026

Very varied weather across the country: wettest in far northern and later eastern Scotland as cold and blustery weather penetrates southwards. Rain will later set in from south across Wales. Otherwise, areas of low cloud and pockets drizzle lifting to give patchy sunshine.

Headline for Southeastern Highlands

Colder. Showery rain, mainly afternoon.

Detailed Forecast for Saturday, 2 May, 2026

How windy? (On the Munros)	Direction varied; widely 10mph or less. Later afternoon and evening: Becoming northeasterly 25mph.
Effect of wind on you?	Negligible most of day, locally in gusty wind (including on lower slopes) late in day ease of walking affected by the wind.
How wet? (Precipitation and its impact)	Rain on and off, risk heavy bursts Morning: largely dry. Afternoon: Increasingly bursts of rain, setting in for a couple of hours in some areas, most likely N Angus, Glenshee and north of Glen Garry - expect heavy bursts. Small risk thunder.
Cloud on the hills?	Generally extensive on higher areas, may clear some higher tops Low cloud may well be widespread from dawn, although the base likely to rise to or above 1050m by late morning. As rain forms, cloud filling in widely above 600m, and fragments upward from forest canopies (perhaps widely so Angus and in evening Ochils).
Chance of cloud free Munros?	70%, dropping to 20% later in day
Sunshine? Air clarity (below cloud)	Occasional sunshine. The air very clear, but visibility poor where raining.
How Cold? (at 900m)	Between 6C and 10C.
Freezing Level	Above the summits.

Southeastern Highlands - Looking Ahead

	Sunday 3 May	Monday 4 May
How windy? (On the Munros) Effect of wind on you?	Direction varied widely 10mph or less. May be or become north to northeasterly up to 20mph, strongest near central belt. Mostly negligible.	Northwesterly 15mph, perhaps 20mph for a few hours. Small
How wet? (Precipitation and its impact)	Little or no rain Risk of the odd light shower. Low risk of rain approaching Scotland from the south affecting areas near central belt - highest risk afternoon.	Occasional rain Frequently dry; although scattered showers developing afternoon. These may merge to give an hour or two of constant rain in places (probably east of the A9). Total rainfall small.
Cloud on the hills? Chance of cloud free Munros?	Very little; may persist higher tops Cloud may be extensive on higher slopes morning, but by midday should be above about 1000m, possibly 1200m. In rain later cloud likely to descend onto higher slopes. 70%	Mostly confined to higher tops; may clear for a few hours Cloud base likely to vary, generally rising through the morning to 1050 or above. However, near rain, expect cloud to be extensive for a couple of hours above 600m. 70%
Sunshine? Air clarity (below cloud)	Little or no sunshine. Excellent or superb visibility - though turning misty in rain.	Patches of sunshine, mainly morning. Visibility generally very good or excellent. Temporarily poor in rain.
How Cold? (at 900m) Freezing Level	3C, rising to 5 to possibly 7C west of A9. Just above highest summits. Frost some valleys at first.	2C, rising by mid afternoon to 7C. Above the summits

Planning Outlook**All mountain areas of Britain from Sunday, 3 May, 2026**

Lower than normal temperatures on the mountains most or all next week, particularly across the Scottish highlands where fresh snow in some areas and freezing level sometimes below 750m. Generally though, although the weather mixed, total rainfall will be fairly small and winds often light (at least until toward the weekend). Cloud will frequently be above mountain summits.

Forecast issued at 14:58 on Friday, 1 May, 2026

The Production of the Scottish forecasts is fully funded by sportscotland. 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.