

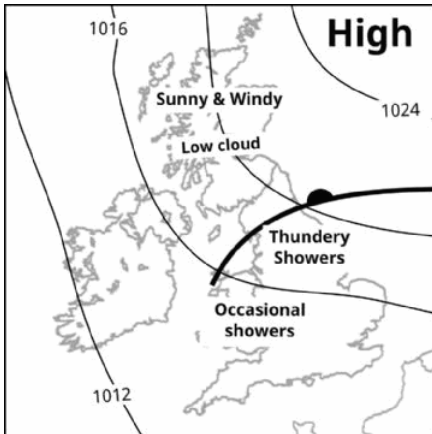
Southeastern Highlands

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



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General Summary for Sunday, 1 September, 2024



British Mountain Summary:

Based on forecast chart for noon 1 September, 2024

Mostly dry in Scotland, late afternoon showers possible in Southern Uplands and toward the evening in Southern Highlands. Unstable through England, with thundery rain here and there. Localised light showers in Snowdonia. Patchy sun for most, best Cairngorms and far north.

Headline for Southeastern Highlands

Dry, mostly overcast, chilly winds

Detailed Forecast for Sunday, 1 September, 2024

How windy? (On the Munros)	Southeasterly 25 to 35mph, the strongest winds likely in the afternoon.
Effect of wind on you?	Your balance will be increasingly affected and walking will start to feel challenging. Beware of sudden gusts on downslopes. Marked wind chill.
How wet? (Precipitation and its impact)	Little or no rain Mostly dry morning, only occasional drizzly showers. More intense showers in the evening and during the night.
Cloud on the hills?	Fairly extensive Cloud will shroud south-facing upslopes, particularly those overlooking the central belt. This may thin and break for a time in the afternoon before re-forming in the evening.
Chance of cloud free Munros?	20%
Sunshine? Air clarity (below cloud)	Soon overcast with little or no sunshine. Good visibility when out of cloud.
How Cold? (at 900m)	8C. Feeling around freezing in stronger wind.
Freezing Level	Above the summits.

Southeastern Highlands - Looking Ahead

	Monday 2 September	Tuesday 3 September
How windy? (On the Munros) Effect of wind on you?	Forecast confidence still low: Southeasterly or variable, mostly 10-15mph, afternoon strengthening to Starting small, later possibly becoming blustery and impeding comfortable walking.	Variable, widely 10 to 25mph. Mostly small.
How wet? (Precipitation and its impact)	Rain on and off, chance thunder Areas of possibly thundery rain, most likely in the east, possibly heavy in places. Details highly uncertain.	Afternoon rain possible east Mostly dry start except for locally wet spots on the highest hills. In the afternoon rain east of A9 possible, low chance thunder.
Cloud on the hills? Chance of cloud free Munros?	Hills covered extensively Widespread low cloud most of the day most or all the region, but particularly eastern areas. 10%	Western hills often clearing Covering the hills down to lower slopes at start, rising gradually above 1000m, but ragged patches of clouds from lower slopes upwards forming near and after showers in the east. 40%, west improving, east decreasing
Sunshine? Air clarity (below cloud)	Overcast. Locally good visibility but often murky, especially west of A9.	Widely overcast, brighter spells west of A9. Very clear air, visibility locally reduced in rain.
How Cold? (at 900m) Freezing Level	Around 11C, little change through the day. Above the summits.	8 to 10C Above the summits.

Planning Outlook

All mountain areas of Britain from Monday, 2 September, 2024

Low confidence in the forecast for beginning of the next week. Monday is likely to be unsettled with rain or most, locally thundery. Localised showers continues into Tuesday, although conditions shall improve through Tuesday afternoon. Up to mid-week the temperature is likely cooler than over the weekend. Mid-week onward widely dry and often sunny with high pressure rebuilding during the second half of the week, bringing significantly warmer air. Such conditions may continue even into the following week.

Forecast issued at 15:56 on Saturday, 31 August, 2024

The production of the Scottish forecasts is fully funded by the Scottish Government through Mountaineering Scotland with the support of 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, 2024.