

Southeastern Highlands

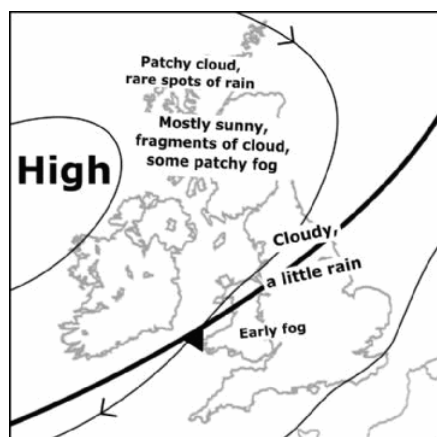
The southern Highlands as far west as the Callander area and north to Loch Erich, Drumochter and summits near Glenshee ski-centre (summits within the historic county of Perthshire). Also Ochils and Angus hills.



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General Summary for Sunday, 1 November, 2026



British Mountain Summary:

Based on forecast chart for noon 1 November, 2026

A fine day for the Highlands, with sunshine and just patchy cloud around some tops. One or two light showers in northern areas. A weakening front drifts south over England & Wales giving cloudy skies and a little rain for a time, mainly more eastern hills. Light-moderate winds overall, but feeling chilly.

Headline for Southeastern Highlands

Dry, sunshine and very little cloud; mostly light wind.

Detailed Forecast for Sunday, 1 November, 2026

How windy? (On the Munros)	Northerly or variable 10 to 15mph or less, locally 20mph easternmost tops in morning.
Effect of wind on you?	Mostly small.
How wet? (Precipitation and its impact)	Dry all day
Cloud on the hills?	Mostly little, rare patches Local fog in glens from dawn, clearing. Some patches or just fragments of cloud around some hill slopes at times - highest tops may poke just above patches. Many hills free of cloud much of the day.
Chance of cloud free Munros?	80%
Sunshine? Air clarity (below cloud)	Sunshine and patchy cloud. Visibility very good, some early fog in glens.
How Cold? (at 900m)	2 or 3C, small variation with height from glens up early morning, or all day above about 700m.
Freezing Level	Some higher slopes close to freezing, plus patchy frost in some glens early morning.

Southeastern Highlands - Looking Ahead

	Monday 2 November	Tuesday 3 November
How windy? (On the Munros)	Northerly 15 to 25mph, strongest higher tops near and east of Glenshee.	Easterly 10 to 15mph, some gustier spots 20mph, mainly near the central belt.
Effect of wind on you?	Fairly small, but more noticeable and feeling chilly on higher slopes in east.	Mostly small.
How wet? (Precipitation and its impact)	Rain not expected	Little or no rain Some patchy drizzle possible on some east-facing hills toward the lowlands.
Cloud on the hills?	Varied mostly patches Patchy cloud banks around some hill slopes, but higher summits may poke out above cloud. Also fog in some glens.	Fairly extensive, high tops may be clear Cloud banks rolling across high terrain, the base mostly above 700-800m, whilst the top of the cloud close to higher summits which may emerge above at times. Breaks more often toward and west of Loch Tay.
Chance of cloud free Munros?	60%	30% (some tops above cloud)
Sunshine? Air clarity (below cloud)	Patchwork of sun, best toward central belt. Visibility very good, some haze lower down or fog patches in morning.	Occasional sun mostly central highlands. Visibility very good out of cloud.
How Cold? (at 900m)	1 to 3C, little change higher up on Munros. Feeling like -5C in stronger wind.	4 or 5C, little change with added height.
Freezing Level	Above the summits, but patchy frost in glens at first, also some sheltered higher slopes and corries.	Above the summits, but pockets of frost both higher and lower slopes at dawn.

Planning Outlook

All mountain areas of Britain from Monday, 2 November, 2026

A settled start to November as high pressure resides toward the north. Largely dry weather throughout the week ahead. Variable cloud will be drawn in from the North Sea on easterly winds, at times some light showers mainly for Pennine areas. Best chance for inversion conditions will be on higher tops in Scotland, emerging above cloud at times. Sunshine typically best toward western coasts. Temperatures mostly above freezing on high terrain, but some frost overnight in glens and some upland hollows. Quiet weather may continue into next weekend, then a trend toward more unsettled conditions into mid-month, possibly colder patterns too.

Forecast issued at 16:00 on Saturday, 31 October, 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.